

SterilContainer™ System

General Catalog



Aesculap Surgical Technologies – Sterile Processing

AESCLAP®

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*TO ORDER: Contact your AESCULAP Sales Representative
or phone Customer Service at 1-800-282-9000.*

Commitment to Quality



A Heritage of Quality for 150 years



Gottfried Jetter

Aesculap, the world's largest manufacturer of surgical instruments, has been crafting high performance instruments in Tuttlingen, Germany since 1867. Named

for the Greek god of healing, Asklepios, the company was founded by Gottfried Jetter, the first person ever to produce standardized surgical instruments.

Today, Aesculap employs nearly 12,000 people in our modern, Aesculap-owned and operated factories around the world, including 3,500 people in the Tuttlingen facilities which house over 450,000 square feet of production area.

PERFORMANCE QUALITY Surgical Instruments Made by Aesculap

For every surgical instrument *Made by Aesculap* we demand not just "Quality", but *PERFORMANCE QUALITY*. A surgical instrument with *PERFORMANCE QUALITY* is meticulously crafted to have a solid feel and to perform like an extension of the surgeon's own hand. To deliver *PERFORMANCE QUALITY* worthy of the Aesculap name, we start with the finest, raw materials including highly pure stainless steel which is purchased and tested in Tuttlingen. Our master craftsmen, who are among the most rigorously trained and experienced in the industry, then follow the strictest standards when crafting each instrument, including:

- **State-of-the-art German-made equipment** which is used in every Aesculap-owned factory worldwide
- **Aesculap hand-crafted, Gold-Plated Master QC Standards** that assure pattern consistency
- **Strict Aesculap manufacturing guidelines**, including tight tolerances more strict than International Quality Standards, for precision and reliability from first use and throughout the lifetime of each instrument

As our Mission states, we are "passionately committed to providing high quality, innovative products and services to all surgical disciplines."

Aesculap product range:

- Surgical instruments for all disciplines
- Sterile containers
- Endoscopy
- Neuroendoscopy
- Aneurysm clips
- Power systems
- Pneumatic KAIRisons
- Spinal implants
- Orthopedics
- Per-procedure programs
- Repair services
- Consulting services
- Dura substitutes
- Hydrocephalus

Aesculap U.S. Headquarters



Aesculap U.S. Headquarters

Our U.S. Headquarters, located in Center Valley, Pennsylvania, was established in 1977 to serve the needs of the U.S. market.

Should you have any need or questions, our customer service professionals welcome your call.

Aesculap holds customers and patients to the highest level in our core values. Our commitment is to exceed your expectations.

Please call customer service for:

- Placing orders
- Product information
- Pricing

Aesculap, Inc.

3773 Corporate Parkway

Center Valley, PA 18034

Phone 800-258-1946

Fax 610-791-6880

www.aesculapusa.com

Customer Service:

Phone: 800-282-9000

Fax: 610-791-6886

History

RIGID PACKAGING SYSTEMS: A CHRONOLOGY

1890s – Aesculap created the first rigid containers, originally made of stainless steel. In the early 1900s, while responding to the needs of military hospitals and aid stations, Aesculap manufactured chrome-plated containers for safe transport of sterile instruments.

Aesculap introduced reusable filters in the **1930s**, replacing valves and sliding vents. Rubber gaskets were added shortly thereafter, to ensure a proper seal between the lid and container bottom.

Since the **1960s**, Aesculap containers have been manufactured from a lightweight anodized aluminum, which provides optimal heat transfer properties. The lightweight construction also allows for easy handling and stacking.

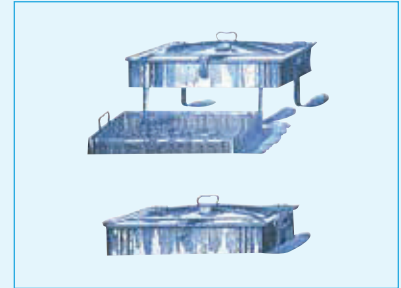
As technology has advanced, disposable, non-woven filters have replaced the textile filters.

At the Association of Operating Room Nurses (AORN) Congress in **1980**, Aesculap introduced the concept of Rigid Packaging for sterilization in the United States. Since that time Aesculap has consistently innovated and improved its products, introducing new generations of containers in 1984, 1988, 2000 and 2004.

2010 marked Aesculap's 30th anniversary of being the first vendor to introduce rigid sterilization container systems to the United States. Since 1980, Aesculap has grown to be the market leader by providing you unparalleled product quality and service.

Over 3,000 hospitals and surgery centers use the SterilContainer™ System today. Cost-effective quality and durability are the hallmarks of the SterilContainer System.

Being the first with the finest has kept Aesculap the undisputed quality leader in the rigid packaging industry.



1890s



1900s

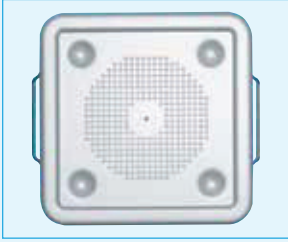
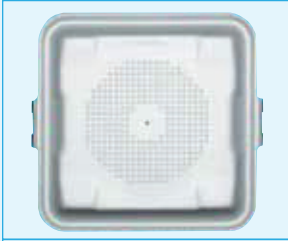


1930s



1960s

DESIGN FEATURES



Case Design

- Superior construction of lightweight aluminum that weighs 15% to 20% less than other containers of similar size.

Handle Design

- 90° stops to avoid pinching
- One-piece design for durability
- Centered, for even weight distribution

Superior Latch Design

- Single-step open and close
- One-piece construction
- Centrally located for balance and control
- No protruding parts when placed into washer/decontaminator
- Audible click to announce proper latch closure

Retention Plate & Silicone Gasket

- One-piece, one-step operation allows for quick filter change
- Audible "click" signifies proper closure
- Dual safety release buttons prevent accidental release
- Filter post and silicone gasket assure proper filter placement
- Complete seal between filter and lid

Lid Design

- One-piece construction for easier maintenance and lower repair costs
- Lighter in weight for easy handling

Container Bottom

- No protruding feet to catch on shelving
- Easily supports instrument loads
- Elevated area supports basket contents well above container bottom

Sterilization Modality and Aesculap SterilContainer™ System

The SterilContainer System is a reusable rigid container system used for the packaging, transportation, and storage of instruments prior to, during, and after sterilization, **from Aesculap®, the world's leader in rigid sterile container systems.**

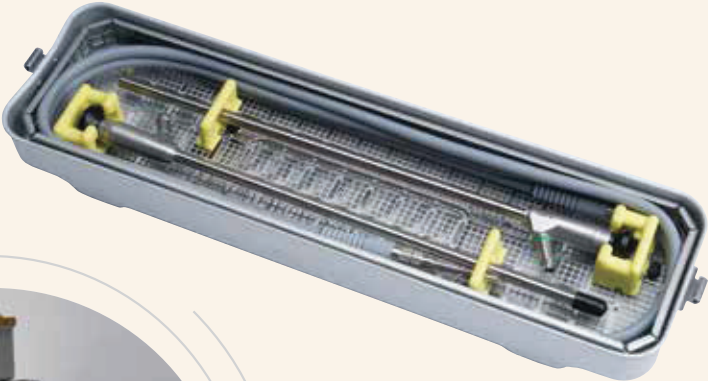
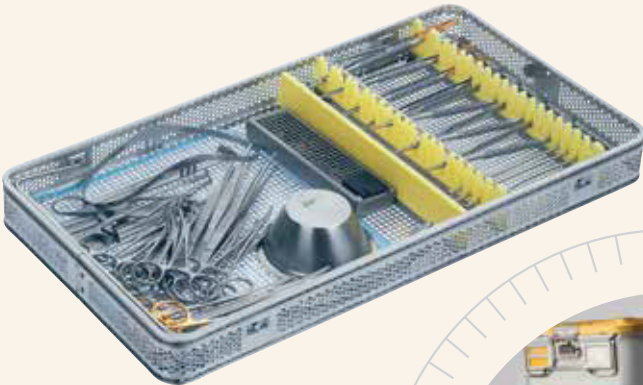
It consists of the SterilContainer™ (JK / JN Series) and SterilContainer™ S (JM Series) product families and is available in various sizes of bottoms and lids (containers), with assorted accessories such as baskets, filters (single use paper and polypropylene filters and reusable PTFE filters), indicator cards, tamper evident locks, filters, basket mats and instrument holders.

Aesculap SterilContainer System Sterilization Modalities

Product Family	SterilContainer				SterilContainer S
	JK Solid, Anodized		JN Perforated, Anodized		
Bottom Series					JM Perforated, Non-Anodized
Lid Series	JK	PrimeLine Pro	JK	PrimeLine Pro	JM
PreVac Steam	X	X	X	X	X
PreVac IUSS	X	X			
Gravity			X		X
EtO	X		X		X
Low Temp STERRAD					X
Low Temp V-PRO STERIS					X

*STERRAD and STERRAD NX are registered trademarks of Advanced Sterilization Products (ASP), a Division of Ethicon, Inc., a Johnson & Johnson company.
AMSCO and V-PRO are registered trademarks owned by STERIS Corporation.*

SterilContainer™ System



Full-Size Containers

Full-Size Containers – Length 23¼ x width 11¼

Perforated Bottoms with Retention Plates



JN440

4¼-inch height



JN441

5½-inch height



JN442

6-inch height



JN444

8-inch height



JN446

10½-inch height

Solid Bottoms



JK440



JK441



JK442



JK444



JK446

Full-Size Container Lids

Aluminum SterilContainer™ Lid



JK485 Full-size red lid

JK486 Full-size blue lid

JK487 Full-size green lid

JK488 Full-size gold lid

JK489 Full-size silver lid

Note: Filter requirements when used with aluminum lids:
Perforated full-size container with lids require *four* round filters**.
Solid full size container with lids require *two* round filters**.

*All dimensions shown here are outside dimensions with the lid. For internal dimensions, please see pages 67-76.

**See page 57 for filter selection.

Baskets and Accessories

Full-Size Stainless Steel Basket Standard Perforation



Length x Width x Height (in.)
Outside dimensions

JF221R	21¼ x 10 x 1½*
JF222R	21¼ x 10 x 2¼*
JF527R	21¼ x 10 x 2¼**
JF223R	21¼ x 10 x 3*
JF224R	21¼ x 10 x 4¼*

*Basket height includes feet

**Telescoping with 2¾" handle

Basket Cover for Perforated Baskets



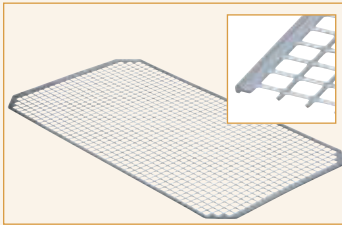
Length x Width x Height (in.)
Outside dimensions

JF227R	2½ x 10 1/16 x ¾
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Perforated Basket Cover
for JF Baskets

Silicone Mesh Mats & Silicone Holding Mats with Perforations

Silicone Mesh Mats



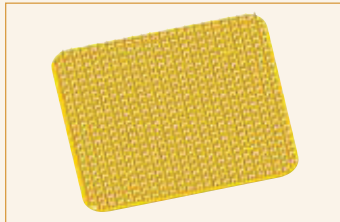
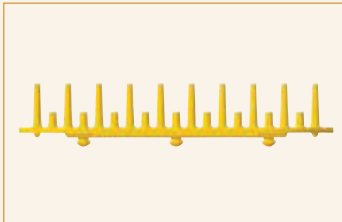
JF938 - 9½" x 9⅞" Half-size silicone mat

JF939 - 18⅞" x 9⅞" Din silicone mat

JF940 - 15⅞" x 9⅞" Three-quarter size silicone mat

JF941 - 21⅞" x 9⅞" Full-size silicone mat

Perforated Silicone Holding Mats



JF944 - 9¾" x 4" Mini-size silicone mat

JF945 - 9¾" x 9¼" Half-size silicone mat

JF947 - 15¼" x 9¼" Three-Quarter size silicone mat

JF949 - 20¼" x 9¼" Full-Size silicone mat

Refer to page 47 for lifting platform products

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

Three-Quarter Size Containers

Three-Quarter Size Containers – Length 18½ x width 11¼

Perforated Bottoms with Retention Plates



JN740

4¼-inch height



JN741

5½-inch height



JN742

6-inch height



JN744

8-inch height

Solid Bottoms



JK740



JK741



JK742



JK744

Three-Quarter Size Container Lids

Aluminum SterilContainer™ Lid



JK785 Three-quarter size red lid

JK786 Three-quarter size blue lid

JK787 Three-quarter size green lid

JK788 Three-quarter size gold lid

JK789 Three-quarter size silver lid

Note: Filter requirements when used with aluminum lids:
 Perforated three-quarter size container with lids require *two* round filters**.
 Solid three-quarter size container with lids require *one* round filter**.

*All dimensions shown here are outside dimensions with the lid. For internal dimensions, please see pages 67–76.

**See page 57 for filter selection.

Baskets and Accessories

Three-Quarter Size Stainless Steel Basket Standard Perforation



JF252R

Perforated Basket

- Fold-in handles
- Plastic feet

Length x Width x Height (in.)
Outside dimensions

JF251R	16 x 10 x 1½*
JF252R	16 x 10 x 2¼*
JF253R	16 x 10 x 3*
JF254R	16 x 10 x 4½*

*Basket height includes feet

Basket Cover for Perforated Baskets



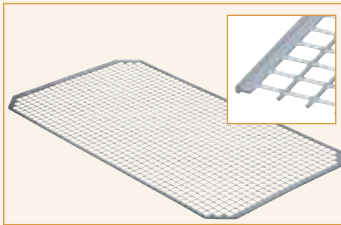
JF257R

Perforated Basket Cover for JF Baskets

Length x Width x Height (in.)
Outside dimensions

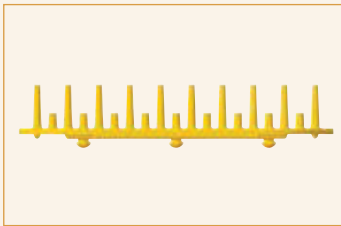
JF257R	16½ x 10¾ x ¾
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Silicone Mesh Mats & Silicone Holding Mats with Perforations



- JF938** - 9½" x 9¾" Half-size silicone mat
- JF939** - 18¾" x 9¾" Din silicone mat
- JF940** - 15¾" x 9¾" Three-quarter size silicone mat
- JF941** - 21½" x 9¾" Full-size silicone mat

Perforated Silicone Holding Mats



- JF944** - 9¾" x 4" Mini-size silicone mat
- JF945** - 9¾" x 9¼" Half-size silicone mat
- JF947** - 15¼" x 9¼" Three-Quarter size silicone mat
- JF949** - 20¼" x 9¼" Full-Size silicone mat

Refer to page 47 for lifting platform products

*All dimensions shown here are outside dimensions with the lid. For internal dimensions, please see pages 67-76.

Half-Size Containers

Half-Size Containers – Length 11¾ x width 11¼

Perforated Bottoms with Retention Plates



JN340

4¼-inch height



JN341

5½-inch height



JN342

6-inch height



JN344

8-inch height



JN346

10½-inch height

Solid Bottoms



JK340



JK341



JK342



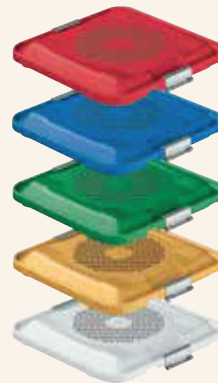
JK344



JK346

Half-Size Container Lids

Aluminum SterilContainer™ 2000 Lid



- JK385 Half-size red lid
- JK386 Half-size blue lid
- JK387 Half-size green lid
- JK388 Half-size gold lid
- JK389 Half-size silver lid

Note: Filter requirements when used with aluminum lids:
 Perforated half-size container with lids require *two* round filters**.
 Solid half-size container with lids require *one* round filter**.

*All dimensions shown here are outside dimensions with the lid. For internal dimensions, please see pages 67-76.

**See page 57 for filter selection.

Baskets and Accessories

Half-Size Stainless Steel Basket Standard Perforation



Length x Width x Height (in.)
Outside dimensions

JF111R	10 x 9 ⁷ / ₈ x 1 ¹ / ₂ *
JF112R	10 x 9 ⁷ / ₈ x 2 ¹ / ₄ *
JF113R	10 x 9 ⁷ / ₈ x 3*
JF114R	10 x 9 ⁷ / ₈ x 4 ¹ / ₈ *

*Basket height includes feet

Perforated Basket

- Fold-in handles
- Plastic feet

Basket Cover for Perforated Baskets

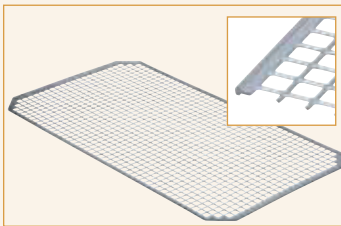


Length x Width x Height (in.)
Outside dimensions

JF117R	10 ¹ / ₈ x 9 ³ / ₄ x ³ / ₄
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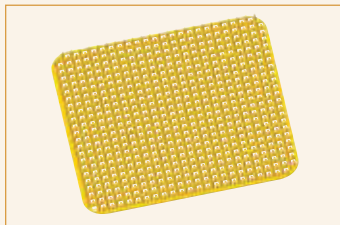
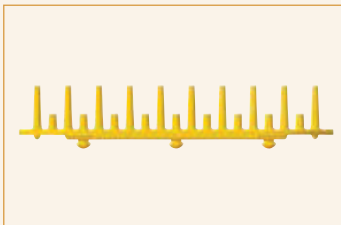
Perforated Basket Cover for JF Baskets

Silicone Mesh Mats & Silicone Holding Mats with Perforations



- JF938** - 9¹/₂" x 9⁷/₈" Half-size silicone mat
- JF939** - 18⁷/₈" x 9⁷/₈" Din silicone mat
- JF940** - 15⁷/₈" x 9⁷/₈" Three-quarter size silicone mat
- JF941** - 21¹/₈" x 9⁷/₈" Full-size silicone mat

Perforated Silicone Holding Mats



- JF944** - 9³/₄" x 4" Mini-size silicone mat
- JF945** - 9³/₄" x 9¹/₄" Half-size silicone mat
- JF947** - 15¹/₄" x 9¹/₄" Three-Quarter size silicone mat
- JF949** - 20¹/₄" x 9¹/₄" Full-Size silicone mat

Refer to page 47 for lifting platform products

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

Extra-Long Mini Size Containers

Extra-Long Mini Size Containers – Length 20 x width 5 1/2

Non-Anodized



JM021

3-inch height



JM020

JM020 Lid



MD150

MD150 Lid with Handle

Anodized for Steam and EtO



JN021

3-inch height



JK020

JK020 Lid



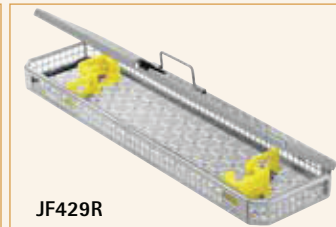
MD153

MD153 Lid with Handle

Extra-Long Mini Size Container Baskets



JF435R



JF429R

Length x Width x Height (in.)

Outside dimensions

JF435R	20 x 5 1/4 x 1 3/4	Basket Only
JF428R	20 x 5 1/4 x 1 3/4	Single Scope
JF429R	20 x 5 1/4 x 1 3/4	Dual Scope

Extra-Long Mini Size Container Accessories



JG367

Silicone Scope Eyepiece Holder



JG368

Silicone Scope Sleeve Holder



JG369

Support for Angled Optics



JG340

Small Silicone Holder
for 5 mm instruments



JG343

Small Silicone Holder for
10 mm instruments

JG300 fixation screws sold separately

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

Extra-Long Containers

Extra-Long Containers – Length 26¼ x width 11¼

Perforated Bottom



JN445

8-inch height

Solid Bottom



JK443

5½-inch height

Perforated Bottom



JN443

5½-inch height

Lid with Retention Plates



JK490

JK490 – Extra-Long Container Lid

Extra-Long Perforated Basket

Perforated Basket



JF232R

Length x Width x Height (in.)
Outside dimensions

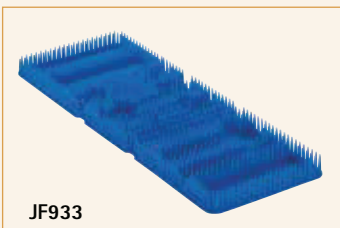
JF232R 26 x 10 x 2¼*

JF532R 26 x 10 x 2¼ with 2¾" telescoping handle*

JF236R 26 x 10 x 3¾ will not work with PL964R rack*

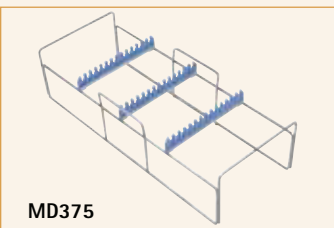
*Basket height includes feet

Extra-Long Container Accessories



JF933

Extra-Long Silicone Mat



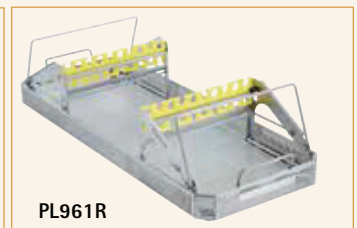
MD375

Endorack – Extra Long,
Holds 14 Instruments.
Fits in JN445 8" Container



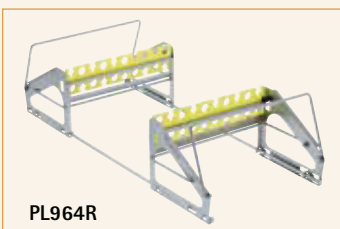
MD379

Endorack – Extra Long Kit
Includes MD375 Rack, JF933 Mat,
JF232R Basket



PL961R

PL961R
Endorack Extra-Long,
perforated basket and
silicone mesh mat, for
instruments with shaft-length up to 42
cm, fits into JN445



PL964R

PL964R
Endorack Extra-Long, fits into 8" height,
Extra-Long SterilContainer

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67–76.

Quarter-Size Containers

Quarter-Size Containers – Length 12½ x width 7½ (Bottom and Lid Sold Together)

Container System (Perforated Bottoms Only)

Baskets



JN092

1⅞-inch height



JG381R

Quarter-Size Perforated Basket with Lid and Three Instrument Racks
Length x Width x Height - Outside (in.)
10¾ x 7 x 1⅜



JN094

2½-inch height



JF264R

Quarter-Size Perforated Basket with Lid
Length x Width x Height - Outside (in.)
10¾ x 7 x 1⅝



MD374

Quarter-Size Perforated Basket with Lid and Silicone Cushioning Rack
Length x Width x Height - Outside (in.)
10¾ x 7 x 1⅝



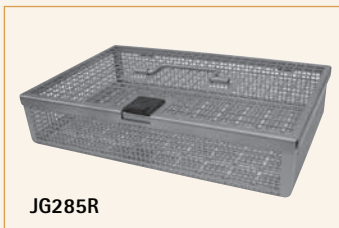
JG384R

Quarter-Size Perforated Basket with Lid and Three Instrument Racks
One JG381R and one JG384R can fit into JN095
Length x Width x Height - Outside (in.)
10¾ x 7 x 1⅝



JN095

3⅝-inch height



JG285R

Quarter-Size Perforated Basket with Lid
One can fit into JN095
Length x Width x Height - Outside (in.)
10¾ x 6¾ x 2⅜



JN096

5⅞-inch height



JF282R

Quarter-Size Tray fits into container JN096
Length x Width x Height - Outside (in.)
10⅝ x 6¾ x 3⅝



JF289R

Cover for JF282R

Quarter-Size Lid for tray JF282R
Length x Width x Height - Outside (in.)
10¾ x 7 x ⅝

Filter Requirements: US999 or JK091 filters.

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67–76.

Quarter-Size Containers – Length 12½ x width 7½ (Bottom and Lid Sold Separately)

**Sold Separately
Perforated Bottoms**



Quarter-Size Container Lid



**Quarter-Size Container Lid
with Handles**



Length x Width x Height (in.)
Outside dimensions

JN086	12½ x 7½ x 17⁄8
JN088	12½ x 7½ x 2½
JN089	12½ x 7½ x 3⁵⁄⁸
JN090	12½ x 7½ x 5⁄⁸

Aluminum Lids

JN091	Silver
MD151	Silver

Note: MD151 does not include frames for labels.

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

Mini-Size Containers

Mini-Size Containers – Length 12¼ x width 5½

Perforated Bottoms with Retention Plate



JN187

1½-inch height

Solid Bottoms



JK187

1½-inch height

NOTE: *Shallow Mini container does not have an internal basket, however a Mini mat can be used.*



JN188

2⅝-inch height



JK188

2⅝-inch height

Mini-Size Container Lids

Aluminum SterilContainer™ Lid



JK170 Mini-size red lid

JK171 Mini-size blue lid

JK172 Mini-size green lid

JK173 Mini-size gold lid

JK174 Mini-size silver lid



MD149 Mini-size silver lid with handles

Mini-Size Container Baskets

Mini Perforated Basket with Lid



JF159R

Mini-Size Tray for micro instruments fits into an Aesculap Mini container JK188 or JN188.

Length x Width x Height (in.)
Outside dimensions

JF159R 10½ x 5 x 2

Mini Perforated Basket with Lid, Silicone Cushioning Rack and Divider



JG380R

Mini-Size Tray contains three instrument racks fits into JN188 or JK188

Length x Width x Height (in.)
Outside dimensions

JG380R 10¾ x 3¾ x 1⅝

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

Wide-Body Containers

Wide-Body Containers – Length 23³/₈ x width 15³/₄

Perforated Bottom with Retention Plates



JN817

4³/₄-inch height

Solid Bottoms



JK817



JN821

7-inch height



JK821

Wide-Body Container Lid



JE601

Wide-Body Basket



JF833R

Wide-Body Baskets

Length x Width x Height (in.)
Outside dimensions

JF833R 21 x 13¹/₄ x 3

*All dimensions shown here are outside dimensions with the lid.
For internal dimensions, please see pages 67-76.

SterilContainer™ S

SterilContainer™ S Mini-Size Container and Lid – Length 12¼ x width 5½

Small heat and moisture-sensitive instruments can be secured in the JM188/JM174 Mini-Size container for low temperature sterilization and storage.



JM188

25/8-inch height



JM174

JM174 (Shown) Lid
MD152 Lid with handle

Extra-Long Mini Size Containers – Length 20 x width 5½

Non-Anodized



JM021

3-inch height

Filter Requirements: Two (4" x 9" filters)



JM020

Lid



MD150

Lid with handles

*All dimensions shown here are outside dimensions with the lid. For internal dimensions, please see pages 67-76.

JS Series SterilContainer™ S2 System



The JS Series container system delivers on Aesculap's continued commitment to outstanding product quality.

- For use with Low Temperature (STERRAD® and STERIS V-PRO®) and PreVac Steam sterilization modalities¹
- Anodized finish maintains color after repeated use
- Easily identified by its gold container handles and lid latches
- Features a perforated bottom

JS Series Bottom	Aluminum Lid	Processing Supplies	FDA 510(k) Cleared Sterilization Modalities ¹		
			PreVac Steam ¹	Gravity ¹	Low Temp ^{1,2}
Full Size JS440 JS441 JS442	Full Size JS489	Filter	US751 US994 MD344	US751 US994	MD344
Three-Quarter JS740 JS741 JS742	Three-Quarter JS789	Indicator Card	MD345 MD346	MD345 MD346	MD334
Half-Size JS340 JS341 JS342	Half-Size JS389	Lock	US900 US906	US900 US906	US900 US910

¹ Please refer to www.aesculapusa.com/IFU for the latest Instructions for Use (IFU) and FDA cleared modalities.

² Vapor Hydrogen Peroxide is also known as Low Temperature or may generically be referred to by the sterilizers that use Vapor Hydrogen Peroxide - STERRAD®, STERIS® and/or (STERIS) V-PRO®

STERRAD is a registered trademark of Advanced Sterilization Products (ASP), a Division of the Fortive Corporation.

STERIS and V-PRO are registered trademarks owned by STERIS Corporation.

PrimeLine[®] Pro Lid

for the SterilContainer[™] System

RELIABLE and EFFICIENTLY ORGANIZED

- Integrated reusable PTFE filter designed for 2,200 sterilization cycles
- Reusable filter saves time and reduces processing costs
- Robust aluminium lid is reliable and long-lasting
- Designed for Aesculap SterilContainer[™] JK and JN Series - full, three-quarter and half size containers
- Available in five colors to help organize instrument sets



Item Number	Size /Color
JP101	1/1 Lid, Red
JP102	1/1 Lid, Blue
JP103	1/1 Lid, Green
JP104	1/1 Lid, Gold
JP105	1/1 Lid, Silver
JP111	3/4 Lid, Red
JP112	3/4 Lid, Blue
JP113	3/4 Lid, Green
JP114	3/4 Lid, Gold
JP115	3/4 Lid, Silver
JP121	1/2 Lid, Red
JP122	1/2 Lid, Blue
JP123	1/2 Lid, Green
JP124	1/2 Lid, Gold
JP125	1/2 Lid, Silver

SterilContainer™ Assurance

Comprehensive solution for sterile container repair and replacement needs



The Aesculap SterilContainer Assurance Program includes:

- A daily flat rate repair session*
- One Field Service Technician to perform on-site repairs of Aesculap SterilContainers
- Replacement of JK or JN Series** SterilContainer System(s) at no additional cost, when determined to be non-repairable

This program can be combined with other Aesculap Assurance Programs, giving you the most flexibility with the best overall value.

* On-Site Repair Session is defined as (1) eight-hour period / day of on-site repair services executed by our mobile repair van/in-facility lab. This flat rate covers repairs of general stainless steel instruments, Aesculap SterilContainer System, and laparoscopic instruments (shaft re-insulation, re-alignment of jaws, and sharpening).

** Select material numbers of JK/JN Series SterilContainer System(s)

A Dependable Repair Program Backed by Proven Quality

As the market leader in sterile containers, Aesculap knows that you expect high-performance and longevity from our SterilContainer System. Why not expect the same from your repair vendor?

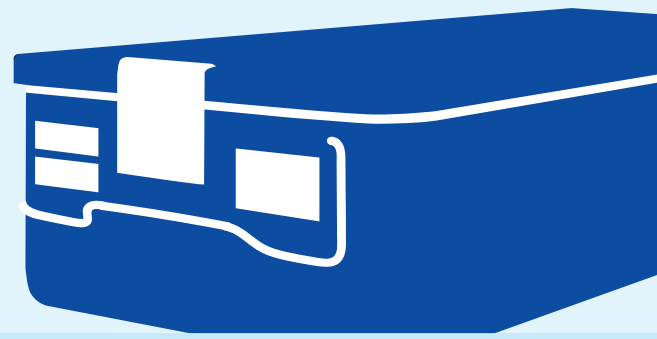
By partnering with Aesculap, you receive industry leading and OEM knowledge and OEM replacement parts, paired with a skilled Repair Technician that understands the importance of restoring your SterilContainer System back to the original OEM specification.

As the market leader in sterile containers, our repairs are held to the same high-quality standards as our products, giving you the type of assurance that comes from the world's largest instrument manufacturer.

BLUE BOX

SterilContainer™ System

MAINTENANCE PROGRAM



AESCULAP®

How the Program Works

This program is an easy, "no contact" way to service your Aesculap SterilContainer System lids without paying for on-site van service. The Blue Box is designed to ship as-is and contains all the packing material needed.

This is a great way to follow the servicing guidance within and gives you the peace of mind that your Aesculap SterilContainer System lids are serviced appropriately and all replacement parts are from the OEM.

Pricing

All pricing will be based on your current GPO contact pricing for container lid repair. The following repair codes will be used:

RR003 Lid Container Repair

RR002 Replace Retention Plate

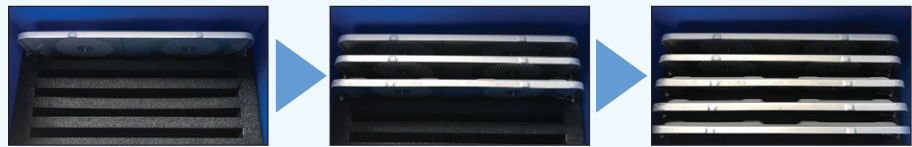
Note: If you do not want the retention plates replaced, remove them from the container lids prior to shipping.

Eligible Material Numbers

All standard sizes (Full, $\frac{3}{4}$, $\frac{1}{2}$) of JK/JN/JM container lids.

Shipping Details

1 Once you have five lids that need service, place them in the slots within the box.



2 Place the remaining piece of foam over the top of the lids.



3 First, close the small lid flaps; then fold the opposing long flaps.



4 Secure the flaps of the Blue Box with clear packing tape.

5 Contact your local Aesculap Healthcare Solutions Sales Representative.

- Your Sales Representative will create the repair order and supply you with a shipping label.

- The label should be attached to the top of the box and delivered to your designated area for shipping.

Once received at our national repair facility, your Aesculap SterilContainer System lids will be inspected by an OEM Trained Repair Technician. A quote will be supplied to you via the e-mail address supplied to your Sales Representative at the time of shipment. Your container lids will be repaired to OEM specifications and returned to you in the same Blue Box. Once received, you can reuse the box for the next shipment.

If you have any questions, contact your local Aesculap Sales Representative or our Technical Service Department at 800-214-3392.

Instrument Organization System



Instrument Organization System

Organization and protection of surgical instruments

Aesculap's Instrument Organization System is an advanced system of organizing, storing and protecting your instrument set during transportation and sterilization.

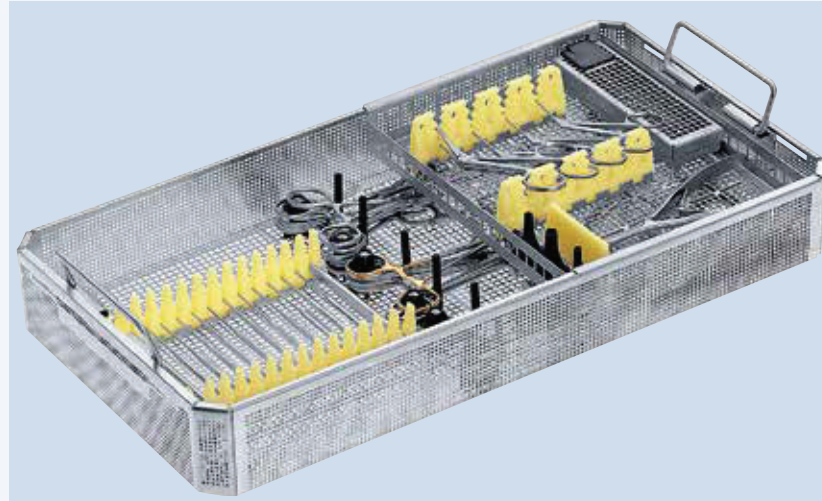
- Instruments organized with the Instrument Organization System are guarded against damage from instrument-on-instrument impact during transportation
- Instrument protection reduces the cost of repairs & set downtime
- Instrument protection increases instrument life & reduces replacement cost

In the O.R. a set organized with Aesculap's Instrument Organization System can also help cases flow more efficiently by allowing staff to:

- Quickly identify and select the correct instruments
- Work directly from the organized set
- Replace used instruments into the correct slot making final instrument count easier

During sterilization, Aesculap's Instrument Organization System allows:

- Better sterilant flow between instruments
- Consistent sterilization every time because your instruments are in the same place



Tympanoplasty set



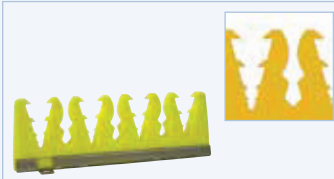
Bone tray accessory



Micro instrument tray

Instrument Organization System

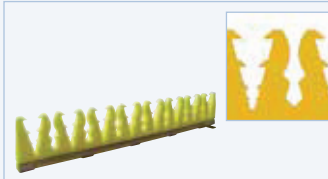
Silicone Instrument Racks (Mounting Type A)*



JG304 - 4³/₄" x 1¹/₂"



JG305 - 6¹/₄" x 1¹/₂"

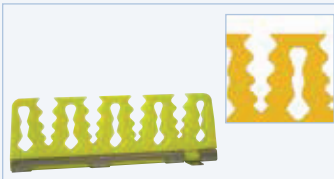


JG306 - 9¹/₂" x 1¹/₂"

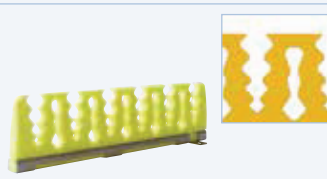


JG399 - 6" x 1¹/₂"

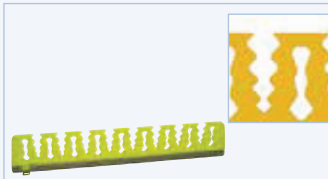
For basket cover



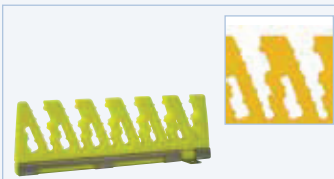
JG308 - 4³/₄" x 1¹/₂"



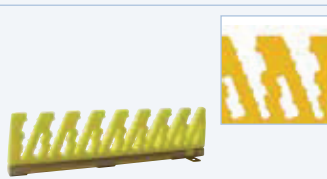
JG309 - 6¹/₄" x 1¹/₂"



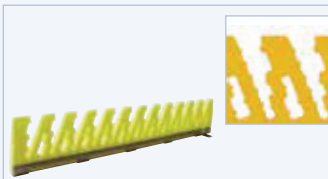
JG310 - 9¹/₂" x 1¹/₂"



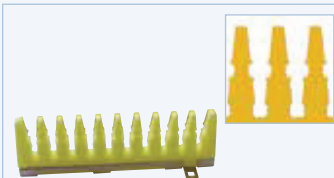
JG312 - 4³/₄" x 1¹/₂"



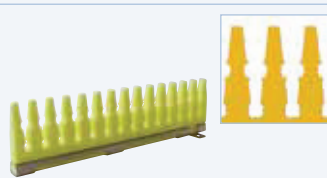
JG313 - 6¹/₄" x 1¹/₂"



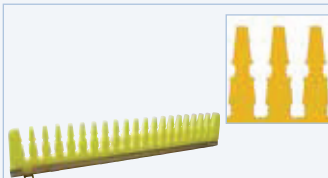
JG314 - 9¹/₂" x 1¹/₂"



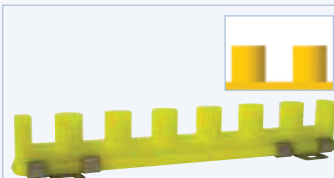
JG316 - 4³/₄" x 1¹/₂"



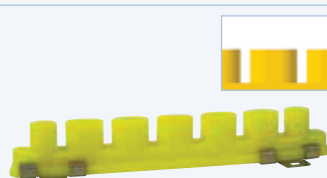
JG317 - 6¹/₄" x 1¹/₂"



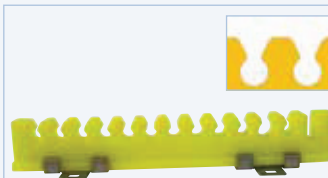
JG318 - 9¹/₂" x 1¹/₂"



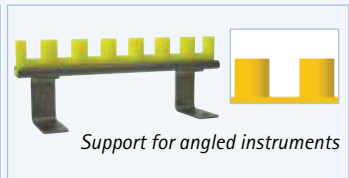
JG321 - 4⁷/₈" x 3¹/₄"



JG322 - 4⁷/₈" x 3¹/₄"



JG323 - 4⁷/₈" x 3¹/₄"

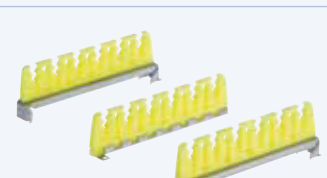


Support for angled instruments

JG324 - 4⁷/₈" x 1³/₄"



JG361 - 6⁵/₈" x 2"



PL962R

PL962R
Trocar Storage Set
Universal silicone storage
racks for trocars

*For all "Type A" mounting items, fixation pins and screwdriver are required, see page 32
All items sold separately.

Separating Racks (Mounting Type A)*



JG358 - 4³/₄" x 1¹/₂"

JG359 - 6¹/₄" x 1¹/₂"

JG360 - 9¹/₂" x 1¹/₂"

Small Silicone Holders (Mounting Type A)*



JG340 - 1/8" (5 mm)

JG341 - 1/4" (7.5 mm)

JG342 - 5/16" (8.5 mm)

JG343 - 3/8" (10 mm)

JG344 - 1/2" (12 mm)

Metal Clamp with Silicone Inlay (Mounting Type A)*



JG352R - 1/2" - 3/4" (15-20 mm)

JG353R - 3/4" - 1 1/8" (20-30 mm)

JG354R - 1 1/8" - 1 3/4" (30-45 mm)

Fixation Pins for Ring Handle Instruments

Comes with nuts and screws for mounting



JF346 - 1", height 1 1/8"

Mounting Type A - built in - does not require additional fixation pins

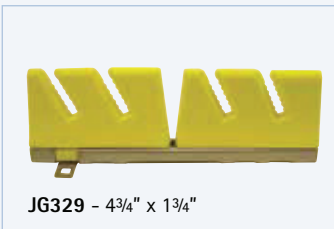
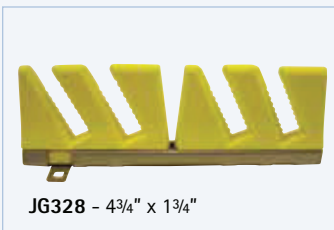
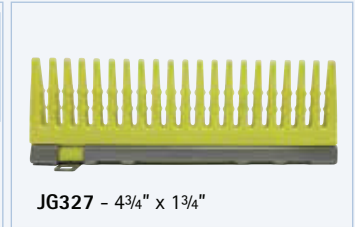
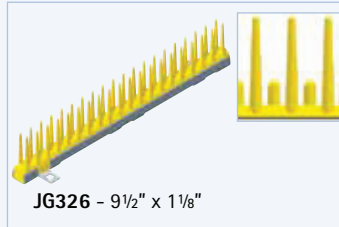
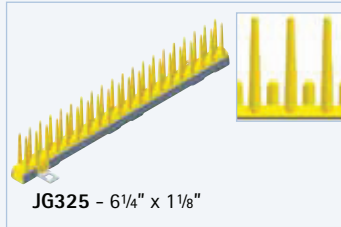
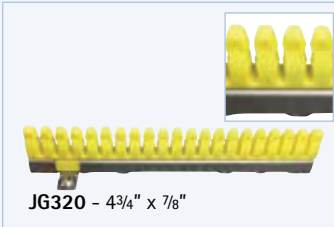


JF343 - 1/4", height 1 7/8"

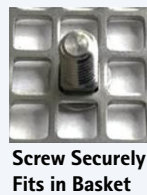
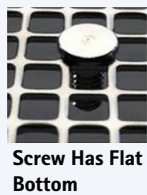
*For all "Type A" mounting items, fixation pins and screwdriver are required, see page 32
All items sold separately.

Instrument Organization System

Micro Instrument Organization System Instrument Racks



Nut and Screw Fixation



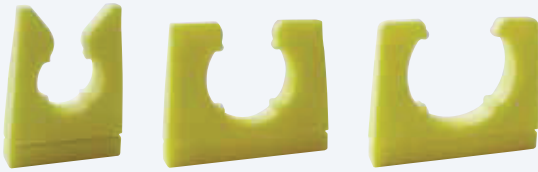
JJ588R - 7mm Nut and Screw Fixation



JJ589R - 7mm Wrench for JJ588R (also can be used on JG303R)

*For all "Type A" mounting items, fixation pins and screwdriver are required, see page 32
All items sold separately.

Large Silicone Holders (Mounting Type B)*



- JG337 - 1/8" (5 mm)
- JG336 - 1/4" (7.5 mm)
- JG335 - 3/8" (10 mm)
- JG330 - 1/2" (15 mm)
- JG331 - 1" (20 mm)
- JG332 - 1 1/8" (30 mm)
- JG332 - 1 1/8" (30 mm)

Fixation clamp for Mounting Type B (JG330 - JG332)



JG301R 10 brackets

JG301R mounting brackets included

Optics Holders (Mounting Type A)*

Eyepiece holder



JG367

Sleeve holder

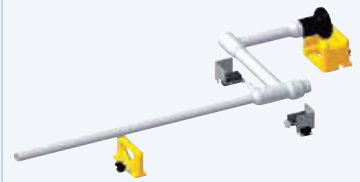


JG368

Support for angled optics



JG369



Fixation Elements

*Fixation pin for Mounting Type A
Use JG302 Allen head screw driver to mount*



JG300 10 pins/pack

Screwdriver with an Allen head for use with JG300, 3 mm head



JG302

10 nuts and 10 bolts/pack

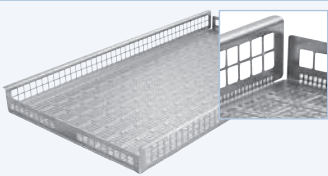


JG303R



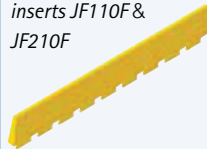
GB459R

Tray Insert and Silicone Inserts (Mounting Type C)*



JF210R 17 1/4" x 10"

To be used with tray inserts JF110F & JF210F



JG370 9 1/2" x 1 1/8"

To be used with tray inserts JF110F & JF210F



JG371 9 1/2" x 1 1/8"

To be used with tray inserts JF110F & JF210F



JG372 9 1/2" x 1 1/8"

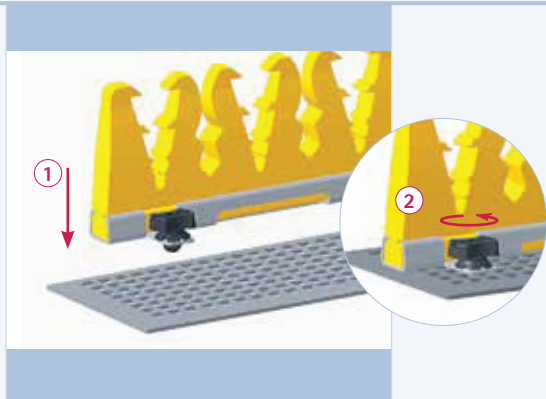
- JF110R 10" x 7 3/4"
- JF250R 12" x 10"
- JF210R 17 1/4" x 10"

*For all "Type A" mounting items, fixation pins and screwdriver are required, see page 32
All items sold separately.

Instrument Organization System

Mounting Type A

For instrument racks with fixation pin

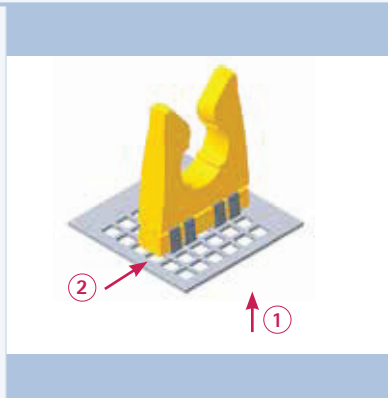


Mounting Type A allows for easy top down assembly of the majority of SterilContainer™ Storage System silicone dividers

- ① Insert fixation pin JG300 in the rack. Install rack with fixation pin in the tray.
- ② Push the fixation pin down, then turn it by 45° using JG302 - Allen screwdriver.

Mounting Type B

For silicone holders with fixation clamps

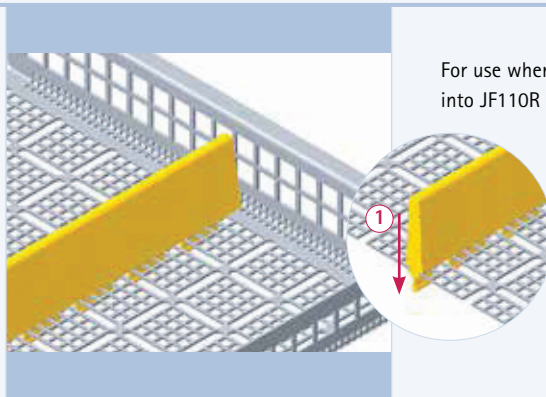


For use with JG330, JG331 and JG332 only

- ① Press fixation clamp JG301R into tray from below.
- ② Slide in silicone holder sideways.

Mounting Type C

For silicone racks in tray inserts



For use when inserting JG310 into JF110R and JF210R

- ① Pull the silicone rack through the longitudinal slots in the tray.

**Mounting Type C can only be used with JF110R and JF210R baskets*

Instrument Holders



ME150
Full Size 14 Multi-keyhole Bracket
 9 1/4" x 3/8" x 1 1/2"
 236 x 9 x 38 mm



ME151
Half Size 6 Multi-keyhole Bracket
 5" x 3/8" x 1 1/2"
 127 x 9 x 38 mm



ME154
Single 5 mm Keyhole Bracket
 1 1/2" x 3/8" x 1 1/2"
 38 x 9 x 38 mm



ME156
Single 5 mm Keyhole Bracket
 1 1/2" x 3/8" x 1"
 38 x 9 x 26 mm



ME158
Single 10 mm Keyhole Bracket
 1 1/2" x 3/8" x 1 1/2"
 38 x 9 x 38 mm



ME160
Single 10 mm Keyhole Bracket
 1 1/2" x 3/8" x 1"
 38 x 9 x 26 mm



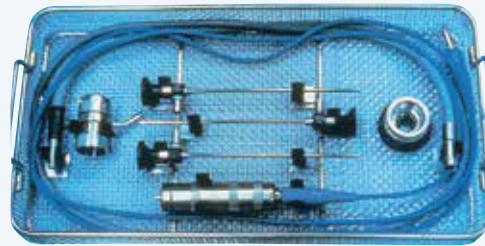
ME161
**V-Bar Cushioning Bar - for use
 with Basket Lid**
 9 5/8" x 5/8" x 3/4"
 245 x 17 x 18 mm

Instrument Organization System

Instrument Holders



Item No.	Description
MB216	Holding Clamp I clamping capacity: 7-12 mm dia.
MB217	Holding Clamp II clamping capacity: 12-16 mm dia.
MB218	Holding Clamp III clamping capacity: 16-26 mm dia.
MB219	Holding Clamp IV clamping capacity: 16-36 mm dia.
MB220	Holding Clamp V clamping capacity: 36-45 mm dia.



Not for use in low temperature sterilization.

Holding Pins



*Holding Clamps and Holding Pins are compatible with both wire mesh perforated baskets.

Item No.	Description	Dimensions	
JF346	Holding Pin for Ring-Handled Instruments	1" dia. x 1 1/8" height	25 mm dia. x 29 mm height
US928	Holding Pin	1 1/4" height	28 mm height
US929	Holding Pin	1 3/4" height	45 mm height
US931	Holding Pin	2 1/4" height	56 mm height
US930	Holding Pin	3 1/2" height	90 mm height

Micro Trays with Lid



JF149R

JF149R – Mini-Half Size Basket

5³/₈" x 4³/₄" x 1⁷/₈"

135 x 120 x 47 mm

Note: 2 Mini-Half Size Baskets fit into 1 Mini Size SterilContainer™ System



JF150R

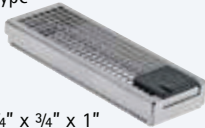
JF150R – Micro Instrument Basket

with lid

9¹/₄" x 5³/₈" x 1⁵/₈"

235 x 137 x 42 mm

Mini tray can be mounted on a perforated basket with fixation pin type A (JG300)



JF148R 5³/₄" x 3⁴/₄" x 1"

Mini tray can be mounted on a perforated basket with fixation pin type A (JG300)



JF146R 3³/₈" x 1³/₄" x 1"

Mini tray can be mounted on a perforated basket with fixation pin type A (JG300)



JF147R 14" x 13⁴/₄" x 1"

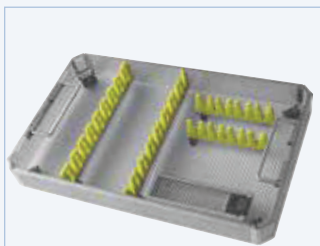
Microinstrument Trays

		Container Size		
		Full Size	Three-Quarter Size	Half Size
	Bottoms	US437 - 21.25 x 10.00 x 1.50	US436 - 16.00 x 10.00 x 1.50	US435 - 10.00 x 9.88 x 1.50
	Lids	US434 - 21.50 x 10.06 x 0.75	US433 - 16.50 x 10.88 x 0.75	US432 - 10.13 x 9.75 x 0.75

*For all "Type A" mounting items, fixation pins and screwdriver are required, see page 32
All items sold separately.

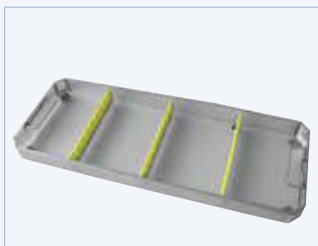
Instrument Organization System

Preassembled IOS Baskets



MB071

MB071
Three-quarter sized custom basket for microvascular instruments



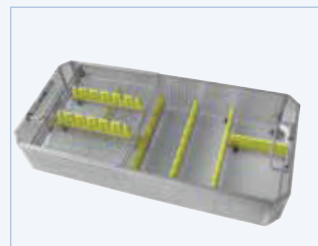
MB072

MB072
Extra-Long custom basket for Extra-Long robot instruments



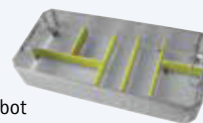
MB073

MB073
Full-size custom basket for robot instruments



MB074

MB074
Full-size custom basket for robot accessories



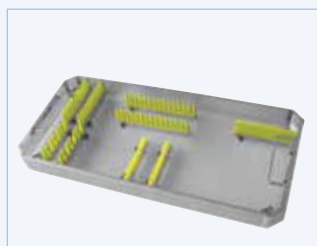
MB075

MB075
Full-size custom basket for cystoscopes type 1



MB076

MB076
Full-size custom basket for cystoscopes type 2



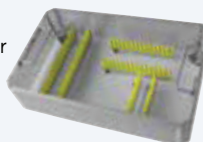
MB077

MB077
Full-size custom basket for hand surgery instruments



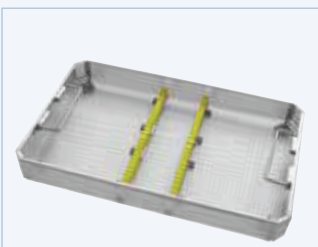
MB078

MB078
Three-quarter sized custom basket for eye surgery instruments



MB079

MB079
Full-size custom basket for cardiac instruments

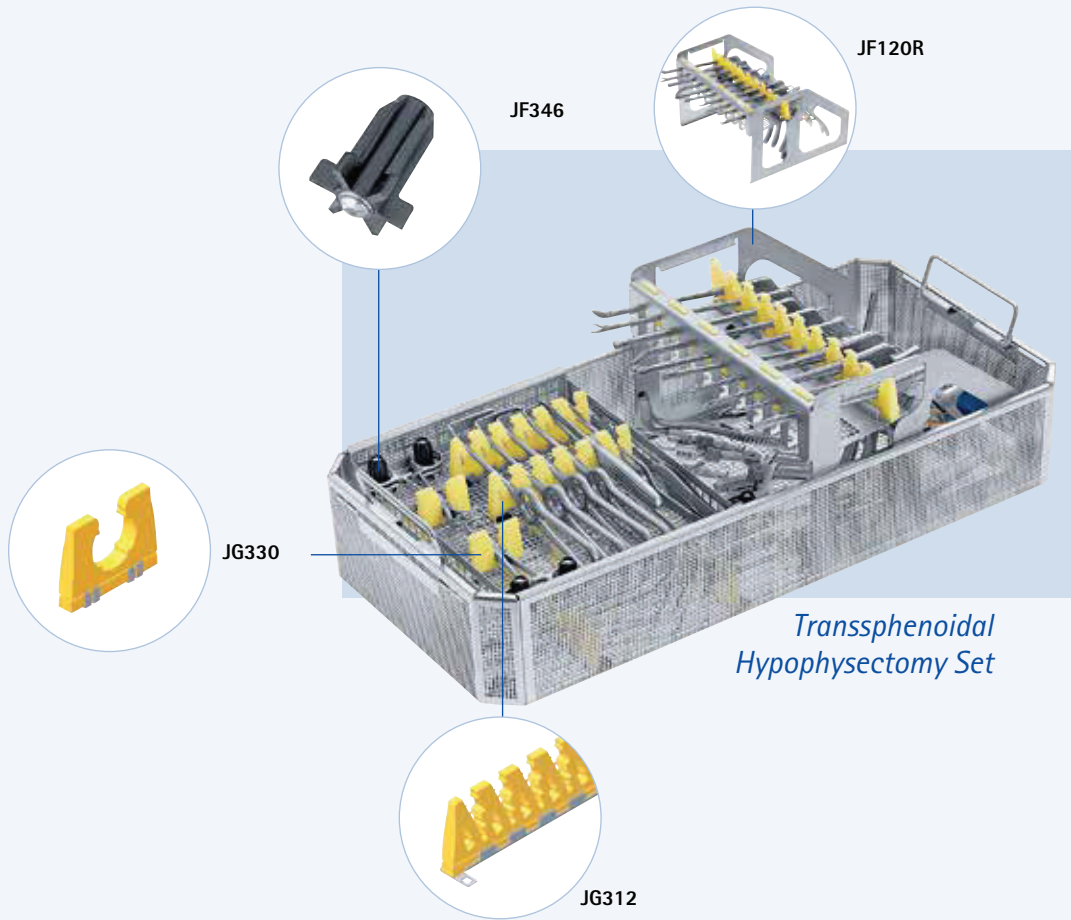


MB080

MB080
Three-quarter sized custom basket for curettes

Set Examples

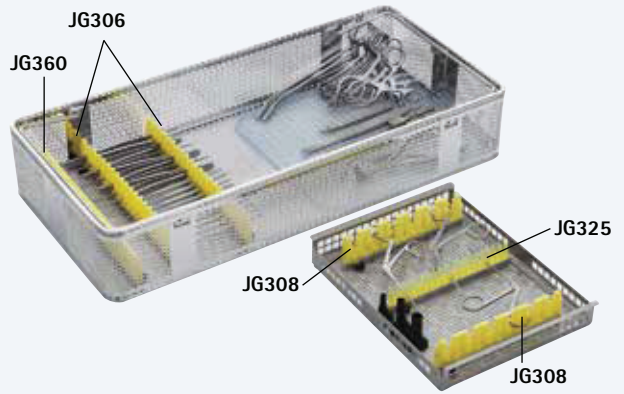
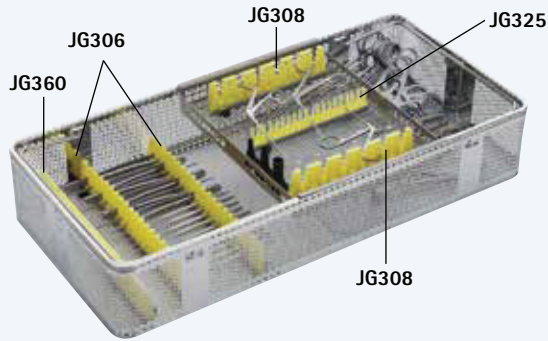
Transsphenoidal Hypophysectomy Set



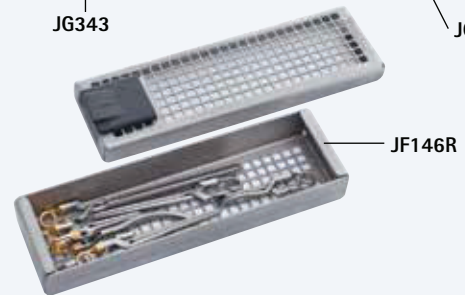
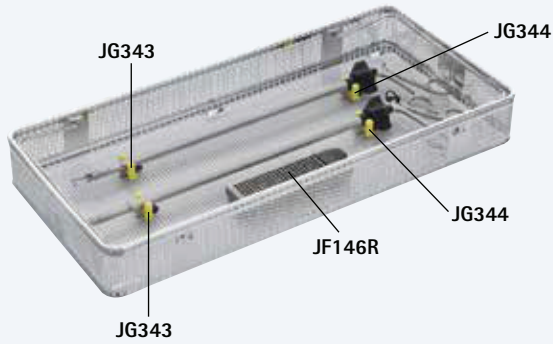
Instrument Organization System

Set Examples

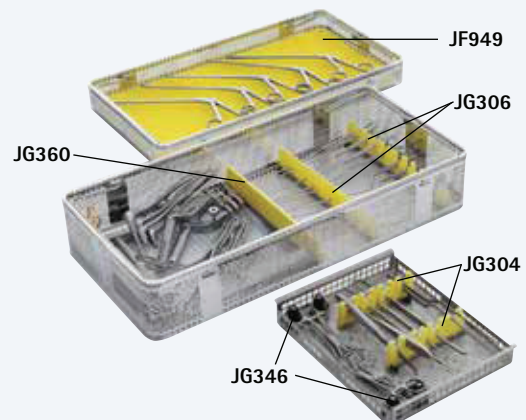
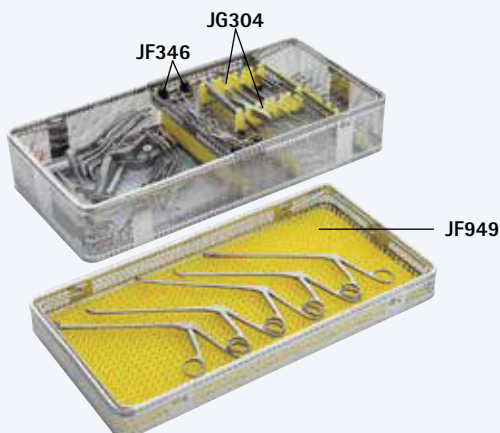
Tympanoplasty Set



Laparoscopic Vascular Urology Set

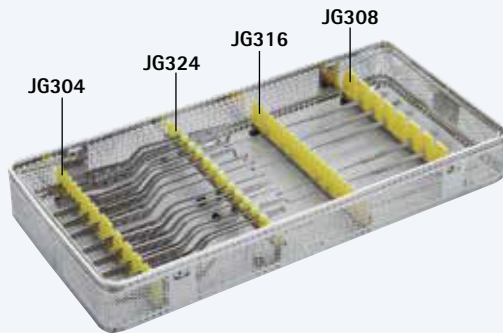


Transnasal Pituitary Set

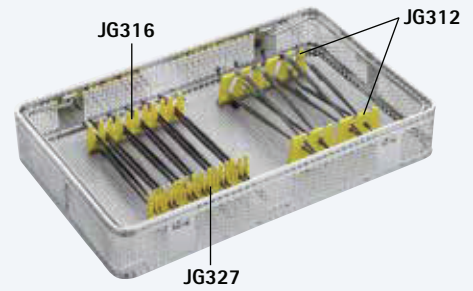


Set Examples

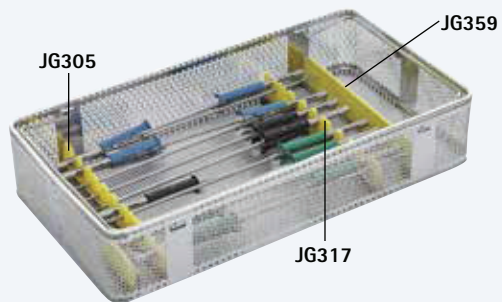
Micro Instrument Skull Base Set



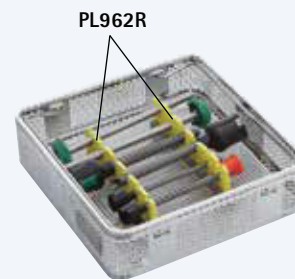
Micro Cardio Vascular Instrument Set



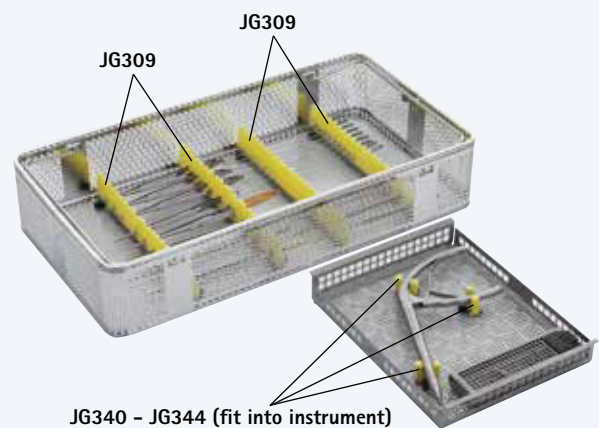
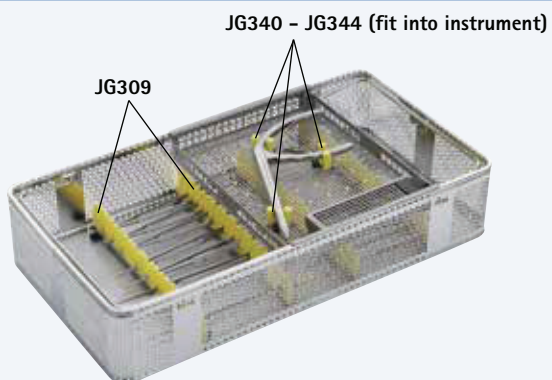
Minimally Invasive Heart Valve Instrument Set



Trocar Set



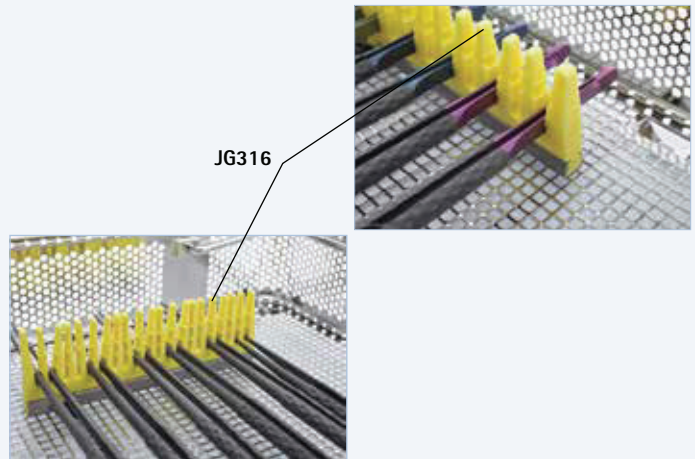
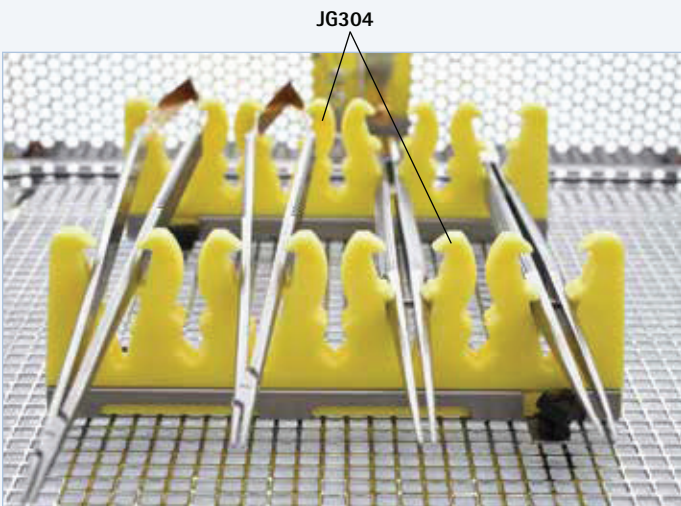
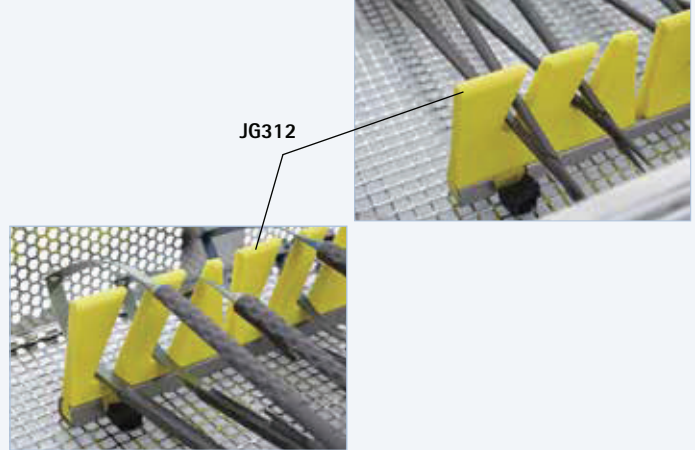
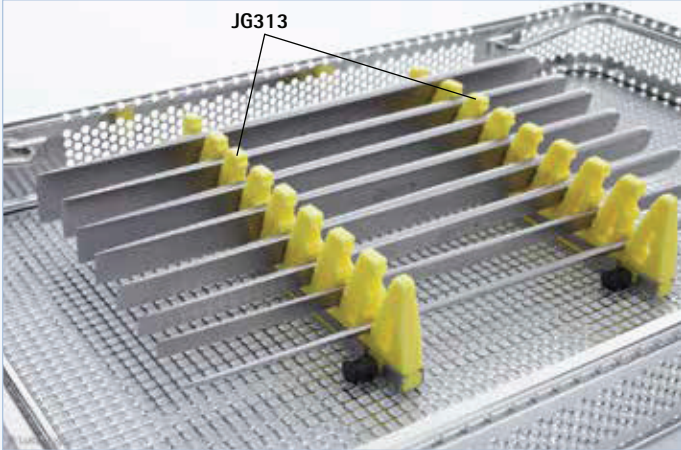
CABG Micro Instrument Set



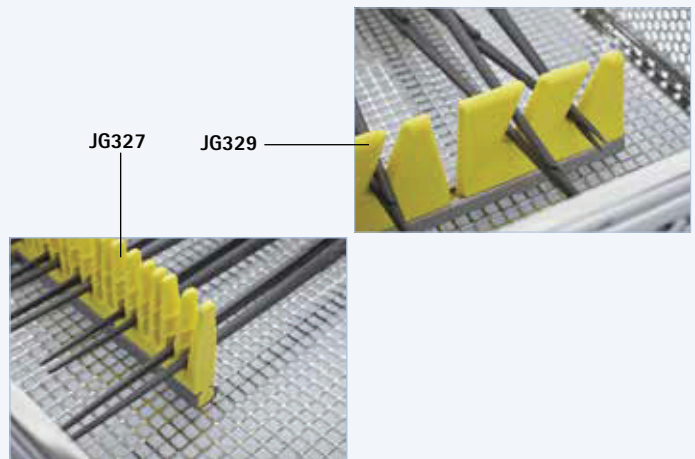
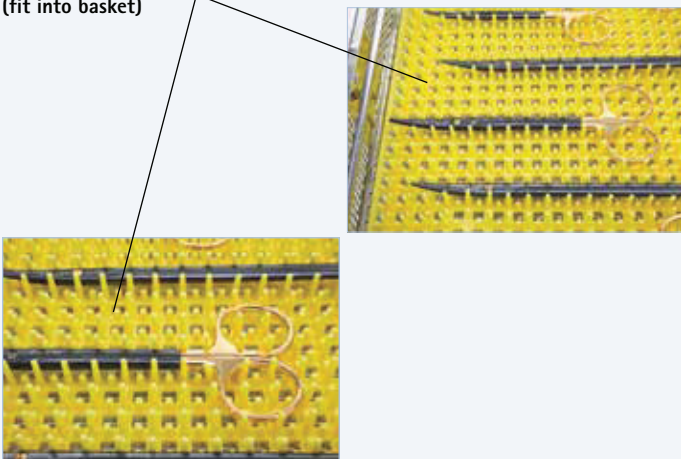
Instrument Organization System

Set Examples

Example Instrument Organization



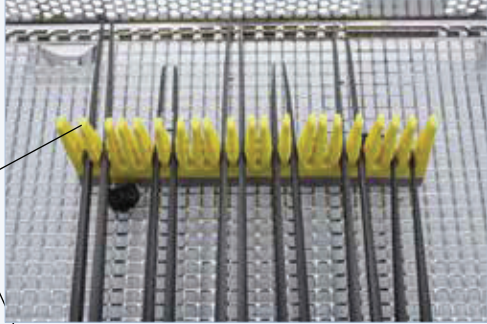
Yellow Mats JF944, JF945, JF947, JF949
(fit into basket)



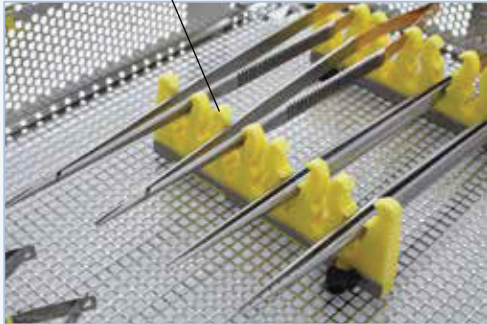
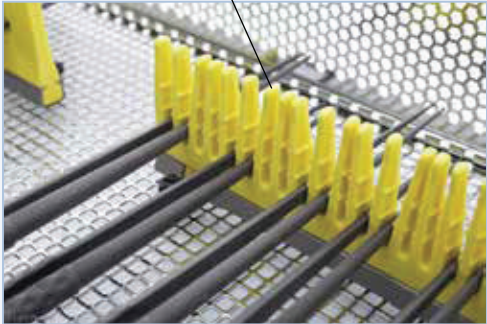
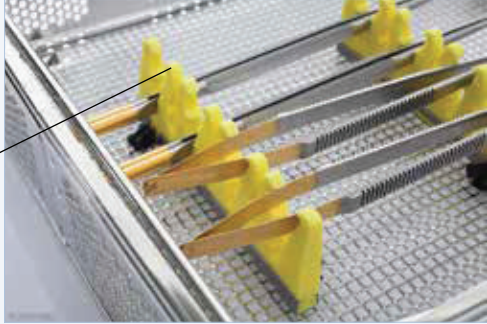
Set Examples

Example Instrument Organization

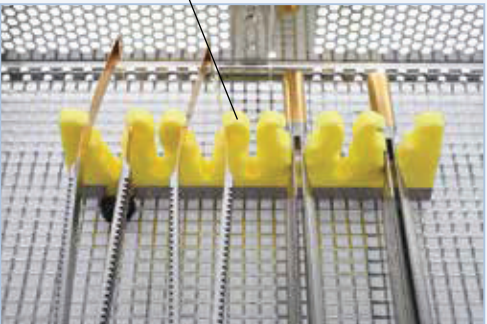
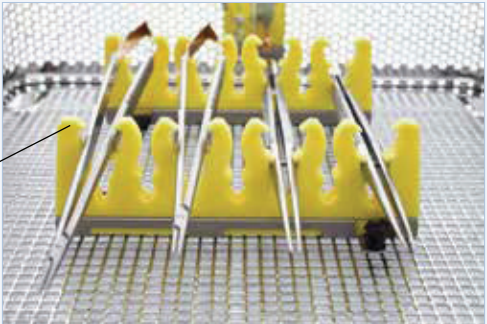
JG318



JG304



JG304



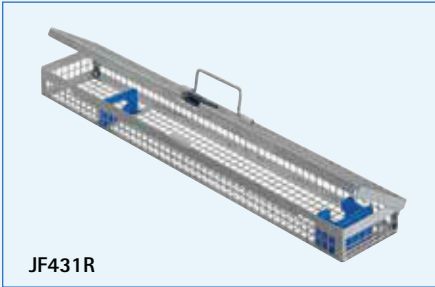
Call your local Aesculap Sales Representative for more set examples and onsite consultation

General Accessories



Endoscopy Storage Accessories

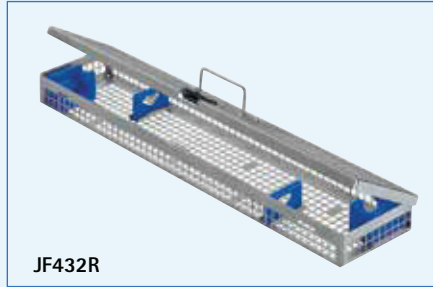
Endoscopy Storage Accessories: Scope Trays and Baskets



JF431R

JF431R – Single Scope Tray

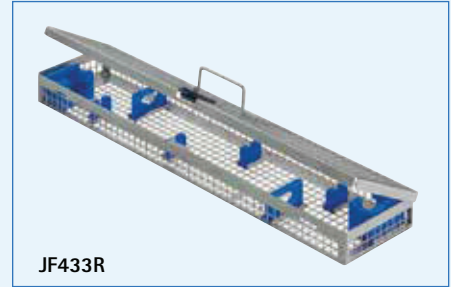
17⁷/₈" x 3³/₈" x 1⁵/₈"
454 x 84 x 41 mm



JF432R

JF432R – Double Scope Tray

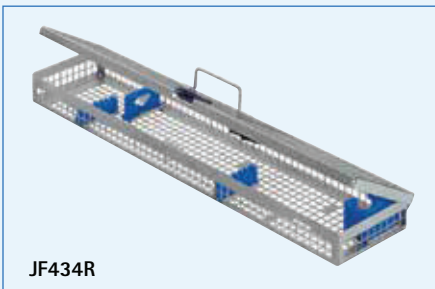
17⁷/₈" x 4¹/₁₆" x 1⁵/₈"
454 x 104 x 41 mm



JF433R

JF433R – Double Scope Tray with Silicone Supports

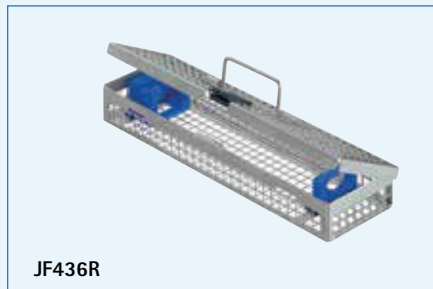
17⁷/₈" x 4¹/₁₆" x 1⁵/₈"
454 x 104 x 41 mm



JF434R

JF434R – Single Scope Tray with Silicone Rack

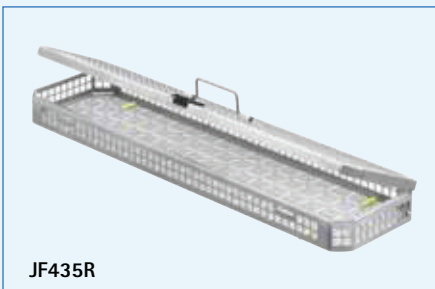
17⁷/₈" x 4¹/₁₆" x 1⁵/₈"
454 x 104 x 41 mm



JF436R

JF436R – Single Scope Tray

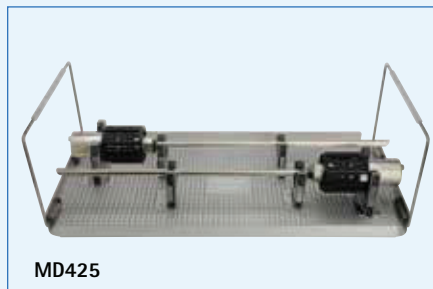
(fits inside 1/4 size JN094)
10³/₄" x 3³/₈" x 1⁵/₈"
273 x 84 x 41 mm



JF435R

JF435R – Scope Basket with Lid
(fits into Extra-Long Mini Container)

20" x 5¹/₄" x 1³/₄"
508 x 133 x 44 mm



MD425

MD425 – Dual Scope Platform
(fits into Full-Size 5¹/₂" Container)
for both da Vinci Si series (without cable connectors) and S series scopes (with cable connectors)

All dimensions are length x width x height

da Vinci, da Vinci S and da Vinci Si are registered trademarks of Intuitive Surgical Operations, Inc.

Endorack Storage System for MIS Instruments



PL960R

PL960R
Endorack Full-Size,
Perforated basket and
silicone mesh mat, fits into
8" height, Full-Size SterilContainer™



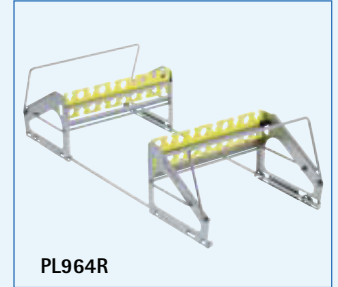
PL961R

PL961R
Endorack Extra-Long,
perforated basket and
silicone mesh mat, for
instruments with shaft-length up to
42 cm, fits into JN445



PL963R

PL963R
Endorack Full-Size,
fits into 8" height, Full-Size
SterilContainer



PL964R

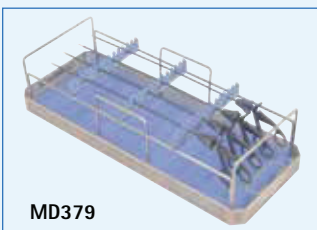
PL964R
Endorack Extra-Long, fits into 8"
height, Extra-Long SterilContainer



PL960206

PL960206
Silicone Component
for PL960R, PL961R, PL963R and PL964R

Endoscopy Rack



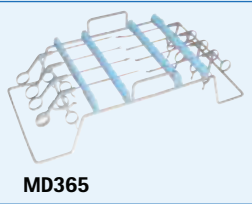
MD379

Holds 14 Instruments

	Full-Size	Extra-Long
Rack Only	MD377	MD375
Rack with Basket	MD378 MD377 Rack, PL950215 Mat, JF222R Basket	MD379 MD375 Rack, JF933 Mat, JF232R Basket

Instrument Storage Racks

Racks



MD365

MD365 - Arthroscopy Rack

Holds 20 arthroscopy punches
Fits into a full-size, 8" deep
SterilContainer™

19³/₈" x 9³/₈" x 4¹/₂"
490 x 238 x 114 mm



MD927

**MD927 - Osteotome Rack
for Three-Quarter Size
Container**

Holds 12 straight and curved
osteotomes (example: MB640
and MB650)

11¹/₂" x 9¹/₂" x 2³/₄"
295 x 240 x 70 mm



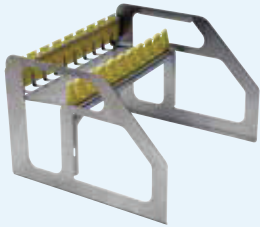
MD937

**MD937 - Osteotome Rack
for Half-Size Container**

Holds 12 straight and curved
osteotomes (example: MB640
and MB650)

10" x 9⁷/₈" x 2³/₄"
254 x 250 x 70 mm

Storage Frame for Bone Punches



JF120R 9½" x 8⅞" x 6⅜"

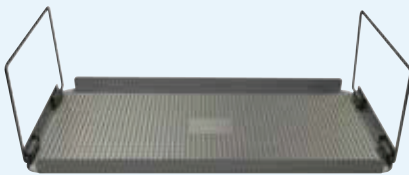
JF120R holds ten instruments.



Instrument Set Example

JF120R can be used in the JN744, 8" three-quarter size container. It can also be used in a full-size container for longer instruments.

Lifting Platforms

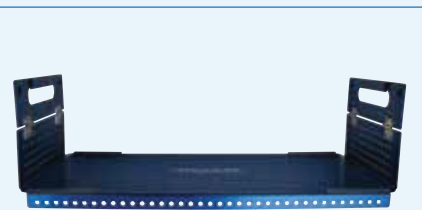


MD264

MD264

Fits into full-size 10" container.
Height = 6¾"

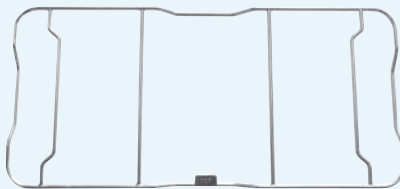
Lifting Platform Material Code	Container Height	Handle Height*	Fits Container Codes
US094	4"	2½"	JK/JN/JM 440
US095	5"	3½"	JK/JN/JM 441
US096	6"	4¼"	JK/JN/JM 442
MD264	8"	6¼"	JK/JN/JM 444
US098	10"	8½"	JK/JN/JM 446



MD301

MD301

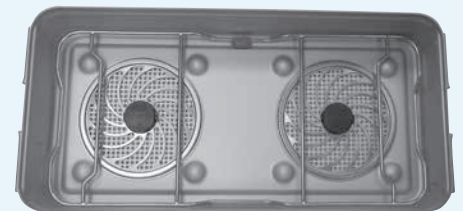
Fits into full-size 6" container JN/JK442 with handle folded 90°. Fits into full-size 10" container JN/JK446 with handles extended. 6¾" tall with handles extended vertically



JF101R

JF101R

For added support for sets in a Full-Size, solid or perforated bottom container.



All dimensions are length x width x height

Basket Dividers

Basket Dividers



Item No.	Description	Outside Dimensions (length x width x height)	
JF378R	Limiting Bar with Securing Screws	6½" x 1 1/16" x ½"	164 x 27 x 12 mm
JF381R	Limiting Bar with Securing Screws	3" x 1 1/16" x ½"	76 x 27 x 12 mm
JF921R	Straight divider for baskets	4 3/8" x 5/8" x 1 1/16"	110 x 15 x 28 mm
JF922R	Straight divider for baskets	6 3/8" x 5/8" x 1 1/16"	174 x 15 x 28 mm
JF923R	Straight divider for baskets	9 5/8" x 5/8" x 1 1/16"	244 x 15 x 28 mm

Micro Instrument Holders and Racks

Micro Instrument Holders and Racks



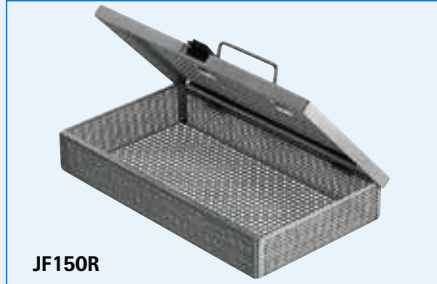
JF149R

JF149R - Mini-Half Size Basket

5³/₈" x 4³/₄" x 1⁷/₈"

135 x 120 x 47 mm

Note: 2 Mini-Half Size Baskets fit into one Mini Size SterilContainer



JF150R

JF150R - Micro Instrument basket

with lid

9¹/₄" x 5¹/₄" x 1⁵/₈"

235 x 137 x 42 mm

Micro Instrument Holders and Racks



MA982



MA984



MA985



MA987

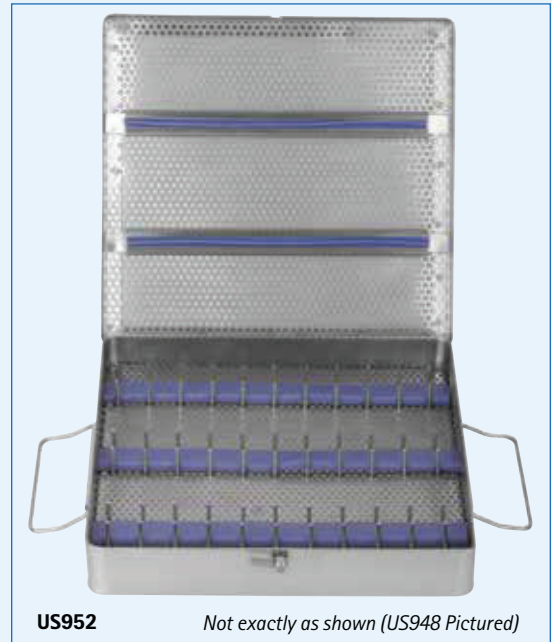
Item No.	Description
MA982	Holds 8 Alligator-Style Forceps, 5 ⁷ / ₈ " x 5 ¹ / ₈ " x 1"
MA984	Holds 10 small handle Picks, Hooks, Dissectors, or Curettes, 7 ⁷ / ₈ " x 5 ¹ / ₈ " x 1"
MA985	Holds 6-12 Specula, 3 ¹ / ₂ " x 5 ¹ / ₈ " x 1"
MA987	Holds 10 Baron or Ferguson style suctions, 5 ⁷ / ₈ " x 5 ¹ / ₈ " x 1"

9⁷/₈" x 5⁵/₈" x 1³/₁₆"

Micro Trays

Micro Trays

Item No.	Description	Outside Dimensions (length x width x height)
US952	Micro Tray	10" x 10" x 1¼" 254 x 254 x 32 mm

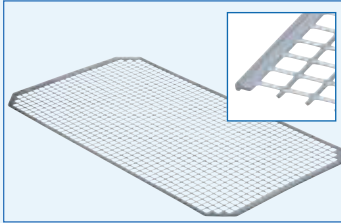


US952

Not exactly as shown (US948 Pictured)

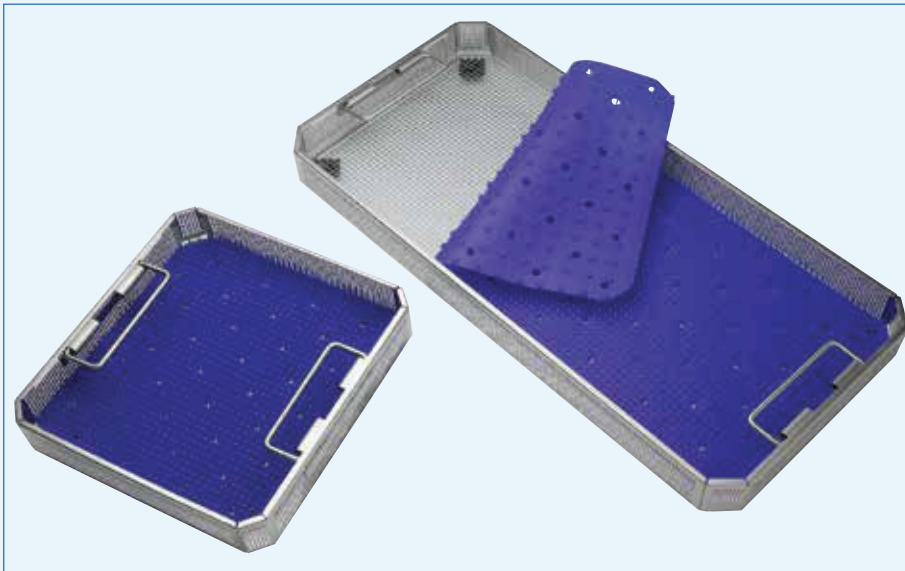
Mats Lubricants and Cleaners

Silicone Mesh Mats

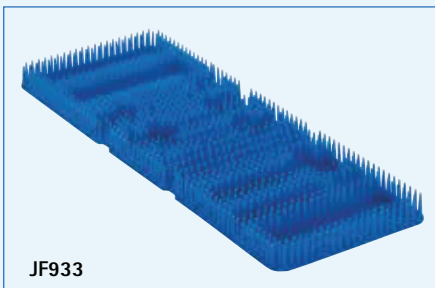


- JF938** – 9½" x 9⅞" (For use with half-size containers)
- JF939** – 18⅞" x 9⅞"
- JF940** – 15⅞" x 9⅞" (For use with three-quarter size containers)
- JF941** – 21⅞" x 9⅞" (For use with full-size containers)

Silicone Cushioning Pads



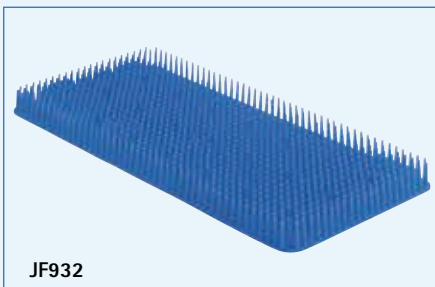
- MD894 Mini-size**
Silicone Cushioning Pad
4⅜" x 9⅞"
110 x 250 mm
- MD895 Quarter-size**
Silicone Cushioning Pad
6½" x 10¼"
165 x 260 mm
- MD896 Half-size**
Silicone Cushioning Pad
9½" x 9⅞"
240 x 250 mm
- MD897 Three-quarter-size**
Silicone Cushioning Pad
15¾" x 9⅞"
400 x 250 mm
- MD898 Full-size**
Silicone Cushioning Pad
21¼" x 9⅞"
540 x 250 mm



JF933

JF933 Extra Long-size Silicone Cushioning Pad
24" x 9" x 1⅞"
610 x 230 x 30 mm

- For safe storage of delicate instruments.
- Pad elevators to minimize potential moisture buildup.
- Perforated for optimal air and steam circulation.



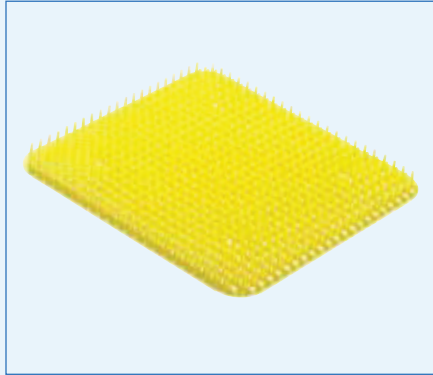
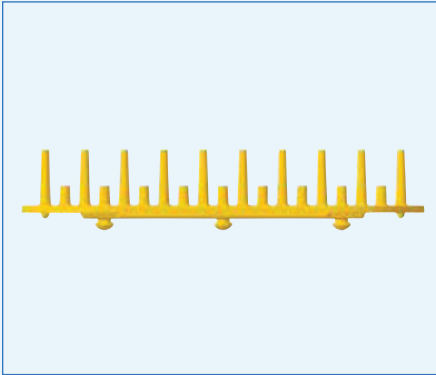
JF932

JF932 Silicone Mat, Blue – Full Size
18½" x 9" x 1" in
470 x 230 x 30 mm

All dimensions are length x width x height

Mats Lubricants and Cleaners

Silicone Holding Mats with Perforations



JF944 - 9¾" x 4" Mini-size silicone mats

JF945 - 9¾" x 9¼" Half-size silicone mats

JF947 - 15¼" x 9¼" Three-Quarter size silicone mat

JF949 - 20¼" x 9¼" Full-Size silicone mat

Lubricants and Cleaners



JG598

JG598
Aesculap Instrument Oil for box locks, ratchets, etc.
Physiologically inert acc. to DAB 7.



JG600

JG600
Aesculap Oil Spray for maintenance of
instruments prior to sterilization. Physiologically
inert acc. to DAB 7.
Minimum order size 6, must be ordered in
multiples of 6

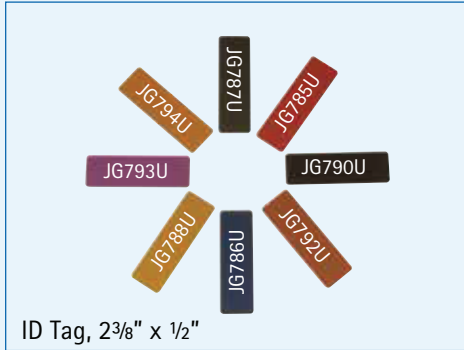


JG601

JG601
Eloxal Cleaner, 100 ml for cleaning
container surfaces.

Identification Labels & Tags

Identification Labels for Labeling Contents and Delivery Address



JG785U	Red
JG786U	Blue
JG787U	Green
JG788U	Gold
JG790U	Black
JG792U	Brown
JG793U	Purple
JG794U	Orange



For use with Steam Sterilization

Snap-on Identification Tags for Labeling Contents

Small Tags

2 3/8" x 1/2" (60 x 15 mm)

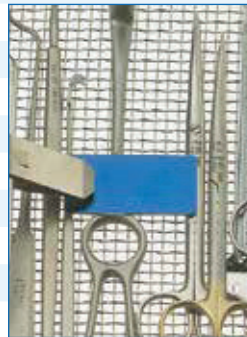
US935	Red
US936	Blue
US937	Green
US938	Gold
US939	Silver
US940	Black
US941	Purple
US942	Orange
US943	Bronze



Large Tags

2 3/8" x 1 1/8" (60 x 30 mm)

US965	Red
US966	Blue
US967	Green
US968	Gold
US969	Silver
US970	Black
US971	Purple
US972	Orange
US973	Bronze



Identification Labels for labeling contents for Vapor Hydrogen Peroxide Sterilization Systems.

US901	Magenta	
US917	Magenta	
US945	Magenta	



US901

ID Tag, 2 3/8" x 1/2"

US917

Small Snap-on ID Tag, 2 3/8" x 1/2"

US945

Large Snap-on ID Tag, 2 3/8" x 1 1/8"

To order this tag without clips add the suffix "200" behind the item #'s (example US935200 is the red small tag only)

Not recommended for use in vapor hydrogen peroxide sterilization due to color fading.

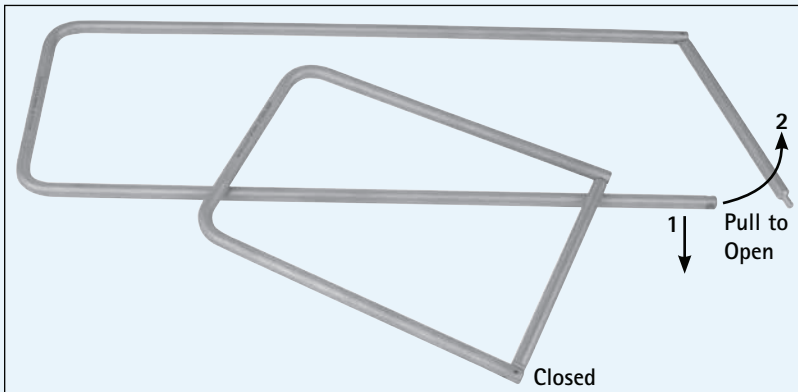
Communicator Tags, Stringers & ID Brackets

Communicator Tag



US974 Communication Card Holder including Clip
 (Shown with US963 Communicator Card not included)
 Clip only - MD353
 US963 Dimensions: 3 1/2" x 2"

Stringers



All dimensions are from outside edge to outside edge

Open Stringers

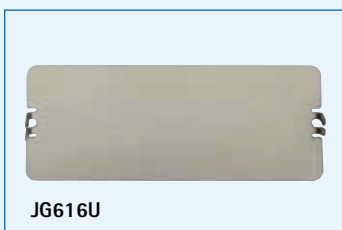
US810	14" x 2 1/2"
US897	12" x 2 1/2"
US898	10" x 2 1/2"
US899	8" x 2 1/2"
US811	6" x 2 1/2"
US813	8" x 5"
US812	6" x 5"

Closed Stringers Push to Open

US891	14" x 2 1/2"
US890	12" x 2 1/2"
US889	10" x 2 1/2"
US888	8" x 2 1/2"
US926	6" x 2 1/2"
US814	4" x 2 1/2"
US909	12" x 5"
US925	10" x 5"
US904	8" x 5"
US815	6" x 5"

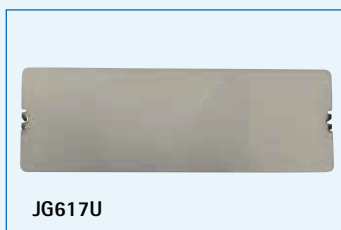
Bar Code ID Brackets for Honeycomb Baskets

JG616U and JG617U are Bar Code Identification brackets that can be attached to HoneyComb or perforated baskets to aid in securing bar code labels to the basket. The stainless steel brackets are secured to the baskets by bending the flexible tabs into the perforations.



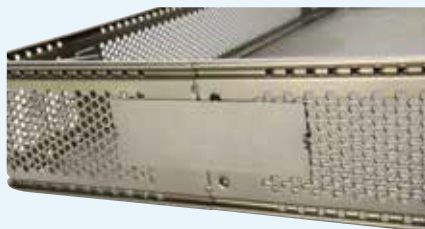
JG616U

58 x 23 mm (2 1/4" x 7/8")



JG617U

89 x 30 mm (3 1/2" x 1 3/16")




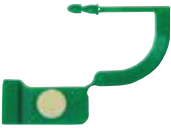



Sterile Processing Products



SterilContainer™ Processing Supplies







Tamper Evident Locks

Tamper Evident Locks Seal containers for safety and security. Indicator dots change color when exposed to sterilizing conditions. Quantities of 1000 each.

	Item No.	Color	Description	Qty.	PreVac Steam	PreVac IUSS	Gravity	EtO	Low Temp
	US900	Blue	No Indicator	1,000/pk	X	X	X	X	X
	US905	Green	Change ¹ Yellow to Orange	1,000/pk				X	
	US906	Orange	Change ¹ Blue to Brown	1,000/pk	X		X		
	US910	Pink	Change ¹ Magenta to Blue	1,000/pk					X ²
	US399	Yellow	Change ¹ Blue to Brown	1,000/pk		X			

- After sterilization, the external indicator should change from the original indicator color to the recommended post sterilization indicator color. The recommended post sterilization indicator color may not be evenly shaded but should be shades of the proper processed color to indicate exposure to sterilant.
- Locks must be stored in a controlled room temperature, away from alkaline chemicals, acids and sources of light.





Indicator Cards

	Item No.	Description	Qty.	PreVac Steam	PreVac IUSS	Gravity	EtO	Low Temp
	MD345	Communication Card No Indicator	250/pk	X	X	X	X	
	MD346	Change ^{1,2} Brown in Steam Change ^{1,2} Orange in EtO	250/pk	X		X	X	
	MD399	Change ¹ Brown in Steam	250/pk		X			
	MD876	Change ¹ Brown in Steam for Quarter and Mini Size	250/pk	X		X	X	
	MD334	Change ¹ Blue	250/pk					X
	MD335	Change ¹ Blue for JM188 with JM174	250/pk					X

- After sterilization, the external indicator should change from the original indicator color to the recommended post sterilization indicator color. The recommended post sterilization indicator color may not be evenly shaded but should be shades of the proper processed color to indicate exposure to sterilant.
- Filter contains a dual indicator dot, which changes to brown in steam, and to orange in EtO.

Filters

Filters – Wide, Extra-Long, Full-Size, Three-Quarter and Half-Size Containers

	Item No.	Description	Qty.	PreVac Steam	PreVac IUSS	Gravity	EtO	Low Temp
	US751	Paper Filter with Indicator ¹	1,000/pk	X ¹	X ¹	X ¹	X ¹	
	US994	Paper Filter without Indicator	1,000/pk	X	X	X	X	
	MD344	Polypropylene Filter without Indicator	1,000/pk	X	X		X	X
	JK090	PTFE Reusable Filter	10/pk	X	X			
	JP050	PrimeLine™ PrimeLine Pro PTFE Reusable Filter ²	1/pk	X	X			

1. Filter contains a dual indicator dot, which changes from blue to brown in steam, and to orange in EtO.

Communication Cards, Biohazard Cards and Indicator Strips



US963 – Communicator Card
For use with US974 Communicator Tag.
Box of 500



US991 – Biohazard Card
For use with soiled instruments.
Box of 250






US754 – Indicator Strip
Single-use strip for use in steam and EtO sterilization. Box of 250



MD347 – Process Indicator Card
For use in steam or EtO sterilization. Box of 250
Designed for Aesculap Generation 3 Containers, circa 1990's.

ID Tags and Write-on Labels

Quarter-Size, Mini and Extra-Long Mini Size Containers

	Item No.	Description	Qty.	PreVac Steam	PreVac IUSS	Gravity	EtO	Low Temp
	US999	Paper Filter w/o Indicator	1,000/pk	X	X	X	X	
	MD355	Polypropylene Filter w/o Indicator	1,000/pk	X	X		X	X
	JK091	PTFE Reusable Filter	2/pk	X	X			

Filters – Generation 2 and Prior SterilContainer™ Systems



US992 – Single use
1/4-size
6 1/2" x 9" filter.
Box of 1000



JK092 – Reusable
filter. 2 per pack
6 1/2" x 9"



US756 – Single use
square 9" x 9" filter
with indicator dot.
Box of 1000



US998 – Single use
square 9" x 9" filter.
Box of 1000


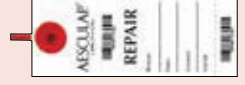

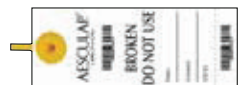

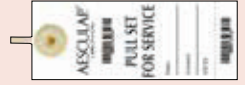

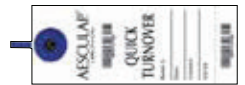

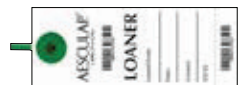




JK089 – Reusable
filter. 10 per pack
9" x 9"

ID Tags and Write-on Labels

ID Tags and Write-on Labels

Optimize efficiency with clearly preprinted, color coded tags and labels to provide clear communication between OR and SPD

Indication/ Action	How to Use	Locks			Tags		
Repair	Instrument is to be diagnosed and repaired by a Service Technician	US680	Red	100/Pack	US720	Red	50/Pack
							
Broken	Instrument is broken-Remove from set. Document on count sheet and instrument management system.	US681	Yellow	100/Pack	US721	Yellow	50/Pack
							
Pull for Service	Instrument or set needs to be pulled for preventative maintenance.	US682	White	100/Pack	US723	White	50/Pack
							
Quick Turnover	Instrument or set needs to be reprocessed ASAP.	US684	Blue	100/Pack	US724	Blue	50/Pack
							
Discard	Instrument to be discarded.	US683	Black	100/Pack	Not available		
							
Loaner	Set is on loan. Record owner contact information and date to be returned.	Not available			US725	Green	50/Pack
							
Processed On	Clearly identify the date that a set was processed on.	Not available			US016	Orange	50/Pack
							
Blank	Use this label for any special instructions.	Not available			US726	Blank	50/Pack
							

Contact your Aesculap Representative or call 1-800-282-9000 to order.

Note: ID tags are fully autoclavable. Write-On Labels may be autoclaved, however bar code may be compromised in high heat/steam conditions

* Recommended marker for Write On ID Labels: Sharpie® Industrial Super Permanent Ink Item 13001 remains permanent in steam up to 500° F.

SterilContainer™ Processing Supplies

Process Packages

Item No.	Item	# Sterilizations	Contents
MD325	For Perforated Bottom Containers Steam Accessories Set	1000	2 ea. US906 (orange locks/steam) 2 ea. US994 (round filter/no indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD327	For Perforated Bottom Containers Steam Accessories Set	1000	2 ea. US906 (orange locks/steam) 2 ea. US998 (square filter/no indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD328	For Perforated Bottom Containers EtO Accessories Set	1000	2 ea. US900 (blue locks/steam or gas) 2 ea. US994 (round filter/no indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD329	For Perforated Bottom Containers EtO Accessories Set	1000	2 ea. US900 (blue locks/steam or gas) 2 ea. US751 (round filter with indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD330	For Perforated Bottom Containers Steam Accessories Set	1000	2 ea. US906 (orange locks/steam) 2 ea. US751 (round filter with indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD326	For Solid Bottom Containers Steam Accessories Set	1000	2 ea. US906 (orange locks/steam) 1 ea. US994 (round filter/no indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MD331	For Solid Bottom Containers Steam Accessories Set	1000	2 ea. US906 (orange locks/steam) 1 ea. US751 (round filter with indicator dot) 4 ea. MD347 (indicator cards/steam or gas)
MB901	PrimeLine™ Process Packs	1000	2 ea. US906 - (orange locks/steam) 4 packs of MD346 - (Indicator cards/steam or gas)
MB902	SterilContainer™ S full size Process Pack	500	1 ea. US910 - (pink locks/STERRAD®) 2 ea. MD334 - (STERRAD compatible indicator cards) 2 ea. MD344 - (polypropylene filters/STERRAD)
MB903	SterilContainer S (¾ and ½ sized containers) Process Pack	500	1 ea. US910 - (pink locks/STERRAD) 2 ea. MD334 - (STERRAD compatible indicator cards) 1 ea. MD344 - (polypropylene filters/STERRAD)

Display Boards & Instrument Holders

Instrument Display Board



US872

Instrument Display Board only

34" x 34", Aluminum

864 x 864 mm

Picture shown with US863 Instrument Pegs, US862 Instrument Sleeves, US866 Curette Holder, US865 Slotted Holder and various sized trays.

US867

Dust Cover

Instrument Holders and Board Trays



Item No.	Description
US865	Slotted Holder, 5" (127 mm)
US866	Curette Holder, 5" (127 mm) holds five curettes
US869	Instrument Board Tray, 11" (279 mm)
US870	Instrument Board Tray, 7" (178 mm)

Instrument Peg



US862

Instrument Sleeves

24/Pack

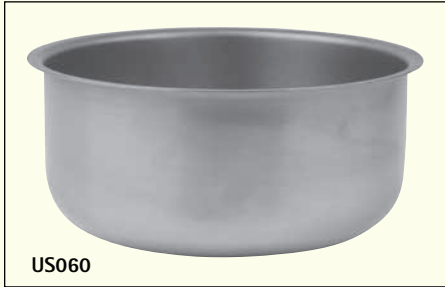
US863

Instrument Peg

6" (152 mm) (Qty = 1)

Miscellaneous

Metal Basins and Bowls



US060

US060 - Metal Sponge Bowl
1½-quart capacity, 7" wide x 3" high



US061

US061 - Metal Sponge Bowl
1-quart capacity, 6" wide x 2½" high



US062

US062 - Metal Sponge Bowl
1⅞-quart capacity, 7½" wide x 3" high



US063

US063 - Metal Iodine Cup
6 oz., 3½" wide x 2" high



US064

US064 - Metal Graduated Measure
32 oz., 4½" wide x 5" high



US065

US065 - Metal Iodine Cup
14 oz., 4½" wide x 2½" high



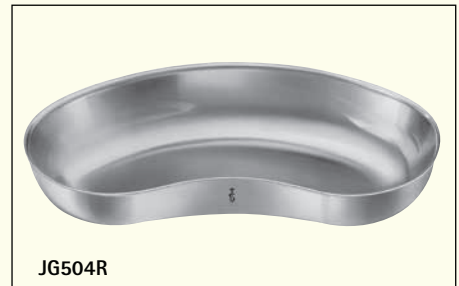
US066

US066 - Metal Medicine Cup
2 oz., 2" wide x 2" high



US067

US067 - Solution Basin
12 oz., 4½" wide x 2" high



JG504R

JG504R - Kidney Basin
6¾", 250 ml, 1" high x 3½" wide



JG506R

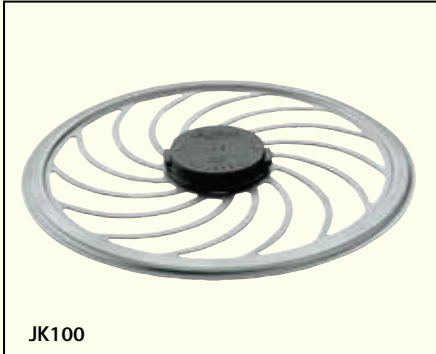
JG506R - Kidney Basin
10", 500 ml, 1" high x 5½" wide



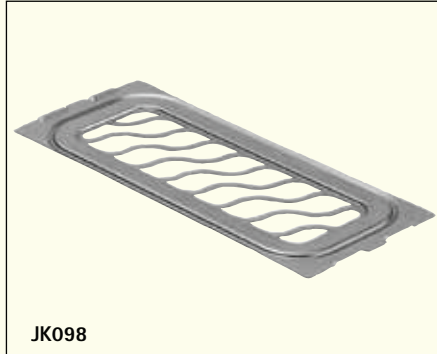
JG508R

JG508R - Kidney Basin
10¾", 750 ml, 1½" high x 6" wide

SterilContainer™ Replacement Parts



JK100 – Filter retainer
For use with lids and perforated container bottoms.



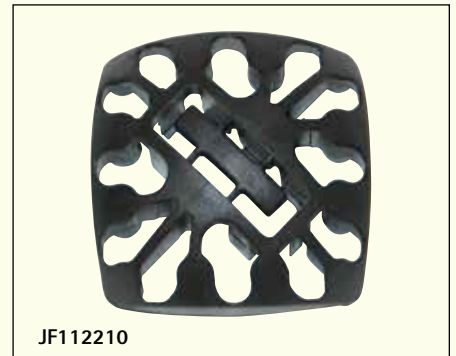
JK098 – Mini filter retainer



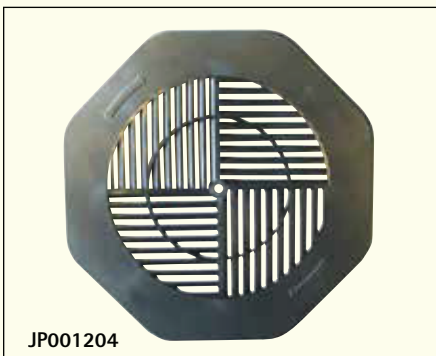
JP050 – Filter for PrimeLine™ lids and PrimeLine Pro



JP055 – Mounting handle for filter insert, PrimeLine lids



JF112210 – Replacement feet for perforated basket



JP001204 – Filter cover for PrimeLine and PrimeLine Pro



JP001202 – Outside cover for PrimeLine

Miscellaneous

Bio-Bin Containers



The stainless steel *BIO-BIN* container is for transportation of soiled instruments and supplies within the hospital, to prevent cross contamination. **Meets OSHA standards.**



JK262R



JK268R

JK262R
BIO-BIN Full-Size, Stainless Steel Bottom
23" x 11" x 6"
586 x 280 x 150 mm

JK268R
BIO-BIN Full-Size, Stainless Steel Lid
23" x 11" x 11/2"
586 x 280 x 36 mm



JK060R



JK062R

JK060R
BIO-BIN Half-Size, Stainless Steel Bottom
11 5/8" x 11" x 4"
295 x 280 x 102 mm

JK062R
BIO-BIN Half-Size, Stainless Steel Bottom
11 5/8" x 11" x 6"
295 x 280 x 150 mm



JK068R

JK068R
BIO-BIN Half-Size, Stainless Steel Lid
11 5/8" x 11" x 1 1/2"
295 x 280 x 36 mm

All dimensions are length x width x height

Example Instrument Set Sizing Guide

Container Set Name	Container Size	Basket Size	Container Set Name	Container Size	Basket Size
Abdominal Hyst. Set, Complete	Full, 5 1/3"	3"	Drills	3/4, 5 1/8"	3"
Abdominal Hysterectomy Set	Half, 5 1/3"	3"	Ear Forceps/Scissors	Half, 5 1/3"	3"
Abdominal Hyst. Set (Added to Major Instrument Set)	Half, 5 1/3"	3"	Ear Instrument Tray	Full, 6"	Two 2"
Adenoid Curette Set	Mini	Mini	Ear Picks	Quarter, 5"	Three 1 1/2"
Adult Circumcision Set	Half, 4"	2"	Extra Long/ Deep	3/4, 5 1/3"	3"
Amputate Supplement (Added to Basic Set)	Half, 5 1/3"	3"	Facial Fracture Set	3/4, 5 1/3"	3"
Arthroscopy	3/4, 6"	Two 2"	Fusion Supplement (Added to Lami.)	3/4, 5 1/3"	3"
Arthroscopy, Complete	3/4, 6"	Two 2"	Gall Bladder Instruments	Half, 5 1/3"	3"
Arthroscopy, Cut Down	Half, 5 1/3"	3"	G.I. Resection Set (Added to Major Instrument Set)	3/4, 5 1/3"	3
Arthroscopy, Scope	3/4, 5 1/3"	1" & 2"	Gomco Circumcision Set	Half, 4"	2"
Bankhart Instrument Set, Complete	3/4, 5 1/3"	3"	Hall Drills	Half, 5 1/3"	3"
Basic Hip, Complete	Full, 6"	4"	Hall Neurairtome	Half, 5 1/3"	3"
Basic Hip	3/4, 5 1/3"	3"	Hall Osteotome	Half, 4"	2"
Biopsy Set	Half, 5 1/3"	3"	Hand Set Basic	Full, 6"	Two 2"
Bookwalter Retractor	Wide Body, 4"	4"	Hand Set, Minor	Half, 6"	Two 2"
Breast Augmentation	3/4, 5 1/3"	3"	Hand Bone Instrument (Added to Hand Basic)	3/4, 4"	2"
Breast BX	Half, 5 1/3"	3"	Harrington Rod Instruments/ Implants	Wide Body, 7"	4 & 2"
Breast Reconstruction	Half, 5 1/3"	3"	Heifetz Cup Tray	3/4, 5 1/3"	2 & 1"
Brown Dermatome	Half, 5 1/3"	3"	Hemorrhoid Rectal (Added to Minor)	Half, 5 1/3"	3"
Burr Hole Set	3/4, 5 1/3"	3"	Hemorrhoidectomy Tray	Half, 6"	4"
C-Section Set, Complete	Full, 5 1/3"	3"	Hip Instruments (Added to Basic Ortho)	3/4, 5 1/3"	3"
Caldwell Luc., Complete	Full, 6"	Two 2"	Hip Pinning (Added to Basic Ortho)	3/4, 5 1/3"	3"
Caldwell Luc. (Added to SMR)	Half, 5 1/3"	3"	Hudson Brace Set	Half, 4"	2"
Carotid Supplement	Half, 5 1/3"	3"	I & D Tray	Quarter, 2 1/2"	1 1/2"
Chest Set	Full, 6"	4"	Iliac Graft Set	Half, 6"	4"
Cholangiogram	Half, 4"	2"	IMR Instruments	Half, 4"	2"
Circumcision Set	Quarter, 2 1/2"	1 1/2"	Intestinal Set	3/4, 5 1/3"	3"
Cleft Palate Instruments	Half, 4"	2"	Janetta Fossa Retractor	Half, 4"	2"
Cloward Retractor	Half, 5 1/3"	3"	Kidney Instrument Set	Half, 4"	2"
Coronary Instruments	Half, 4"	2"	Kidney Transplant Donor, Complete	Full, 5 1/3"	3"
Craniotomy Set, Medium	Full, 6"	4"	Kidney Transplant Recipient, Complete	Full, 5 1/3"	3"
Craniotomy Set, Large	Wide Body, 7"	4" & 2"	Knee Arthroscopy Set	3/4, 5 1/3"	3"
Crutchfield Tong Set	3/4, 4"	2"			
Cysto/TURP Set	3/4, 5 1/3"	3"			
D & C Tray, Complete	3/4, 5 1/3"	3"			
D & C Partial	Half, 5 1/3"	3"			
Dissection Set	3/4, 5 1/3"	3"			
Dionic Shaver	3/4, 5 1/3"	3"			

Example Instrument Set Sizing Guide

Container Set Name	Container Size	Basket Size	Container Set Name	Container Size	Basket Size
Laminectomy Instrument Set	Full, 6"	Two 2"	Peripheral Vascular/Minor Vascular	3/4, 5 1/3"	3"
Lap/Chole, Cut Down	Half, 5 1/3"	3"	Peripheral Vascular/Minor Vascular, Complete	Full, 5 1/3"	3"
Lap/Chole, Instruments	Full, 6"	Two 2"	Plastic Instrument Set	Half, 5 1/3"	3"
Laparoscopy	Full, 6"	Two, 2"	Podiatry instrument Set	Half 6"	4"
Laparoscopy Cut Down	Half, 5 1/3"	3"	Proctoscope Set	Full, 4"	2"
Laryngoscopy	3/4, 4"	2"	Prostate Instruments	Half, 4"	2"
Long Instrument Pan	3/4, 5 1/3"	3"	Radical Supplement	Half, 5 1/3"	3"
Major Instrument Set	Full, 6"	4"	Rectal Set, Complete	3/4, 5 1/3"	3"
Major Ortho Set	Full, 6"	Two 2"	Rhinoplasty Set	3/4, 6"	3 & 1"
Major Vascular/ADB Vascular	Full, 6"	4"	Rhinoplasty Set (Added to SMR)	3/4, 6"	3"
Major Vascular/ABD Vascular (Add to Major)	3/4, 5 1/3"	3"	Rib Resection Set	3/4, 1/3"	3"
Major Vascular Instrument Set	3/4, 6"	4"	Scoville Retractor Set	Half, 5 1/3"	3"
Mastoid Tympanoplasty, Cut-Down	1/4, 5 1/3"	3"	Sinus Set	3/4, 5 1/3"	3"
Meatotomy Set	Mini	Mini	Sinuscopy Set	3/4, 6"	3 & 1"
Mediastinoscopy Tray	3/4, 4"	2"	SMR Set	Full, 6"	3 & 1"
Micro-Dissectomy	3/4, 5 1/3"	3"	SMR Set, Complete	Full, 6"	3"
Micro-Laryngoscopy	3/4, 4"	2"	Sternal Saw	Half, 5 1/3"	3"
Minor Instrument Set	3/4, 5 1/3"	3"	Tendon Instrument Set (Add to Hand Basic)	Half, 4"	2"
Minor Ortho Set	3/4, 5 1/3"	3"	Thoracoscopy Instruments	Full, 6"	Two 2"
Myringotomy Instrument Set	Quarter, 2 1/2"	1 1/2"	Thoracotomy Set	Full, 6"	4"
Nasal Local Tray	Mini	Mini	Thoracotomy Set, Supplement (Add to Major)"	3/4, 5 1/3"	3"
Nasal Polyp (Add to SMR)	Half, 5 1/3"	3"	Thyroid Supplement	Half, 5 1/3"	3"
Neck Dissection (Add to Basic Set)	Half, 5 1/3"	3"	Thyroidectomy, Complete	3/4, 5 1/3"	3"
Neck Dissection Set, Complete	Full, 5 1/3"	3"	Thyroidectomy Set	3/4, 5 1/3"	3"
Nerve Instrument Set (Add to Hand Basic)	3/4, 4"	2"	T & A Instruments	3/4, 4"	2"
Newborn Circumcision Set	Mini	Mini	TMJ Arthrotoomy Set	Half, 5 1/3"	3"
N.S.R. Tray	3/4, 5 1/3"	3"	Total Hip Set	Full, 5 1/3"	3"
Omni Retractor	Wide Body, 7"	4"	Total Knee Set	Full, 5 1/3"	3"
Open Heart Basic Tray	(2) Full, 5 1/3"	Two 3"	Tracheotomy Tray	3/4, 5 1/3"	3"
Ortho Basic	Full, 6"	4"	Tuboplasty Micro Set	Mini	Mini
Ortho Small Bone	3/4, 5 1/3"	3"	Upper Hand Retractor	Wide Body, 7"	4"
Osteotomes /Chisels (w/ Accessories)	3/4, 5 1/3"	3"	Vaginal Hyst. Set	3/4, 5 1/3"	3"
Pacemaker Tray	3/4, 5 1/3"	3"	Vaginal Hyst. Set, Supplement (Add to D&C)	Half, 5 1/3"	3"
Pediatric Laparotomy	3/4, 4"	2"	Valve Instruments	Half, 4"	2"
Peripheral Vascular Tray	3/4, 6"	4"	Vascular Access/AV Fistula	3/4, 5 1/3"	3"
			Vasectomy Set	3/4, 5 1/3"	3"

SterilContainer™ Product Dimensions

Full-Size Containers				
Length x Width x Height (Inches and mm)			Length x Width x Height (Inches and mm)	
JN440	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	592 x 274 x 90	23 ¹ / ₄ x 11 ¹ / ₄ x 4 ¹ / ₄	592 x 285 x 108
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 2 ¹ / ₂	544 x 258 x 63
JN441	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	592 x 274 x 120	23 ¹ / ₄ x 11 ¹ / ₄ x 5 ¹ / ₂	592 x 285 x 138
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 3 ⁵ / ₈	544 x 258 x 93
JN442	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	592 x 274 x 135	23 ¹ / ₄ x 11 ¹ / ₄ x 6	592 x 285 x 153
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 4 ¹ / ₄	544 x 258 x 108
JN444	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 7 ³ / ₈	592 x 274 x 187	23 ¹ / ₄ x 11 ¹ / ₄ x 8	592 x 285 x 205
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 6 ¹ / ₄	544 x 258 x 160
JN446	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 9 ³ / ₄	592 x 274 x 247	23 ¹ / ₄ x 11 ¹ / ₄ x 10 ¹ / ₂	592 x 285 x 265
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 8 ⁵ / ₈	544 x 258 x 220
JK440	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	592 x 274 x 90	23 ¹ / ₄ x 11 ¹ / ₄ x 4 ¹ / ₄	592 x 285 x 108
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 3	544 x 258 x 75
JK441	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	592 x 274 x 120	23 ¹ / ₄ x 11 ¹ / ₄ x 5 ¹ / ₂	592 x 285 x 138
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 4 ¹ / ₈	544 x 258 x 105
JK442	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	592 x 274 x 135	23 ¹ / ₄ x 11 ¹ / ₄ x 6	592 x 285 x 153
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 4 ³ / ₄	544 x 258 x 120
JK444	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 7 ³ / ₈	592 x 274 x 187	23 ¹ / ₄ x 11 ¹ / ₄ x 8	592 x 285 x 205
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 6 ³ / ₄	544 x 258 x 172
JK446	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 9 ³ / ₄	592 x 274 x 247	23 ¹ / ₄ x 11 ¹ / ₄ x 10 ¹ / ₂	592 x 285 x 265
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 9 ¹ / ₈	544 x 258 x 232

SterilContainer™ Product Dimensions

Full-Size Stainless Steel Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JC222R	Outside (in.) 21¼ x 10 x 2	Inside (in.) 20 ⁷ / ₈ x 9 ⁵ / ₈ x 1 ⁵ / ₈	Outside (mm) 540 x 254 x 51	Inside (mm) 530 x 244 x 41
JC223R	Outside (in.) 21¼ x 10 x 2 ³ / ₄	Inside (in.) 20 ⁷ / ₈ x 9 ⁵ / ₈ x 2 ³ / ₈	Outside (mm) 540 x 254 x 70	Inside (mm) 530 x 244 x 60
JC224R	Outside (in.) 21¼ x 10 x 4	Inside (in.) 20 ⁷ / ₈ x 9 ⁵ / ₈ x 3 ⁵ / ₈	Outside (mm) 540 x 254 x 102	Inside (mm) 530 x 244 x 92

Perforated Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JF221R	Outside (in.) 21¼ x 10 x 1½*	Inside (in.) 21 ¹ / ₈ x 9 ⁷ / ₈ x 7 ⁷ / ₈	Outside (mm) 540 x 253 x 36*	Inside (mm) 538 x 251 x 22
JF222R	Outside (in.) 21¼ x 10 x 2¼*	Inside (in.) 21 ¹ / ₈ x 9 ⁷ / ₈ x 1 ⁵ / ₈	Outside (mm) 540 x 253 x 56*	Inside (mm) 538 x 251 x 42
JF223R	Outside (in.) 21¼ x 10 x 3*	Inside (in.) 21 ¹ / ₈ x 9 ⁷ / ₈ x 2½	Outside (mm) 540 x 253 x 76*	Inside (mm) 538 x 251 x 62
JF224R	Outside (in.) 21¼ x 10 x 4¼*	Inside (in.) 21 ¹ / ₈ x 9 ⁷ / ₈ x 3 ⁵ / ₈	Outside (mm) 540 x 253 x 106*	Inside (mm) 538 x 251 x 92

Basket Cover for Perforated Baskets

<i>Length x Width x Height (Inches and mm)</i>		
JF227R	Outside (in.) 21½ x 10 ¹ / ₁₆ x ¾	Outside (mm) 544 x 257 x 18

*Basket height includes feet

Three-Quarter Size Containers

<i>Length x Width x Height (Inches and mm)</i>			<i>Length x Width x Height (Inches and mm)</i>	
JN740	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 3½	470 x 274 x 90	18½ x 11¼ x 4¼	470 x 285 x 108
<i>Inside Dimension</i>			16¼ x 10⅛ x 2½	421 x 258 x 63
JN741	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 4¼	470 x 274 x 120	18½ x 11¼ x 5½	470 x 285 x 138
<i>Inside Dimension</i>			16¼ x 10⅛ x 3⅝	421 x 258 x 93
JN742	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 5¼	470 x 274 x 135	18½ x 11¼ x 6	470 x 285 x 153
<i>Inside Dimension</i>			16¼ x 10⅛ x 4¼	421 x 258 x 108
JN744	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 7⅞	470 x 274 x 187	18½ x 11¼ x 8	470 x 285 x 205
<i>Inside Dimension</i>			16¼ x 10⅛ x 6¼	421 x 258 x 172
JK740	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 3½	470 x 274 x 90	18½ x 11¼ x 4¼	470 x 285 x 108
<i>Inside Dimension</i>			16¼ x 10⅛ x 3	421 x 258 x 75
JK741	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 4¼	470 x 274 x 120	18½ x 11¼ x 5½	470 x 285 x 138
<i>Inside Dimension</i>			16¼ x 10⅛ x 4⅛	421 x 258 x 105
JK742	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 5¼	470 x 274 x 135	18½ x 11¼ x 6	470 x 285 x 153
<i>Inside Dimension</i>			16¼ x 10⅛ x 4¾	421 x 258 x 120
JK744	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18½ x 10¾ x 7⅞	470 x 274 x 187	18½ x 11¼ x 8	470 x 285 x 205
<i>Inside Dimension</i>			16¼ x 10⅛ x 6¾	421 x 258 x 172

SterilContainer™ Product Dimensions

Three-Quarter Size Stainless Steel Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JC252R	Outside (in.) 16 x 10 x 2	Inside (in.) 15 ⁵ / ₈ x 9 ⁵ / ₈ x 1 ⁵ / ₈	Outside (mm) 406 x 254 x 51	Inside (mm) 397 x 244 x 41
JC253R	Outside (in.) 16 x 10 x 2 ³ / ₄	Inside (in.) 15 ⁵ / ₈ x 9 ⁵ / ₈ x 2 ³ / ₈	Outside (mm) 406 x 254 x 70	Inside (mm) 397 x 244 x 60
JC254R	Outside (in.) 16 x 10 x 4	Inside (in.) 15 ⁵ / ₈ x 9 ⁵ / ₈ x 3 ⁵ / ₈	Outside (mm) 406 x 254 x 102	Inside (mm) 397 x 244 x 92

Perforated Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JF251R	Outside (in.) 16 x 10 x 1 ¹ / ₂ *	Inside (in.) 15 ⁷ / ₈ x 9 ⁷ / ₈ x ⁷ / ₈	Outside (mm) 406 x 253 x 36*	Inside (mm) 404 x 251 x 22
JF252R	Outside (in.) 16 x 10 x 2 ¹ / ₄ *	Inside (in.) 15 ⁷ / ₈ x 9 ⁷ / ₈ x 1 ⁵ / ₈	Outside (mm) 406 x 253 x 56*	Inside (mm) 404 x 251 x 42
JF253R	Outside (in.) 16 x 10 x 3*	Inside (in.) 15 ⁷ / ₈ x 9 ⁷ / ₈ x 2 ¹ / ₂	Outside (mm) 406 x 253 x 76*	Inside (mm) 404 x 251 x 62
JF254R	Outside (in.) 16 x 10 x 4 ¹ / ₈ *	Inside (in.) 15 ⁷ / ₈ x 9 ⁷ / ₈ x 3 ⁵ / ₈	Outside (mm) 406 x 253 x 106*	Inside (mm) 404 x 251 x 92

Basket Cover for Perforated Baskets

<i>Length x Width x Height (Inches and mm)</i>		
JF257R	Outside (in.) 16 ¹ / ₂ x 10 ⁷ / ₈ x ³ / ₄	Outside (mm) 419 x 276 x 19

*Basket height includes feet

Half-Size Containers

<i>Length x Width x Height (Inches and mm)</i>		<i>Length x Width x Height (Inches and mm)</i>	
JN340	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	300 x 274 x 90	11 ³ / ₄ x 11 ¹ / ₄ x 4 ¹ / ₄
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 2 ¹ / ₂
JN341	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	300 x 274 x 120	11 ³ / ₄ x 11 ¹ / ₄ x 5 ¹ / ₂
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 3 ⁵ / ₈
JN342	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	300 x 274 x 135	11 ³ / ₄ x 11 ¹ / ₄ x 6
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 4 ¹ / ₄
JN344	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 7 ³ / ₈	300 x 274 x 187	11 ³ / ₄ x 11 ¹ / ₄ x 8
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 6 ¹ / ₄
JN346	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 9 ³ / ₄	300 x 274 x 247	11 ³ / ₄ x 11 ¹ / ₄ x 10 ¹ / ₂
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 8 ⁵ / ₈
JK340	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	300 x 274 x 90	11 ³ / ₄ x 10 ³ / ₄ x 4 ¹ / ₄
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 3
JK341	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	300 x 274 x 120	11 ³ / ₄ x 10 ³ / ₄ x 5 ¹ / ₂
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 4 ¹ / ₄
JK342	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	300 x 274 x 135	11 ³ / ₄ x 10 ³ / ₄ x 6
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 4 ³ / ₄
JK344	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 7 ³ / ₈	300 x 274 x 187	11 ³ / ₄ x 10 ³ / ₄ x 8
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 6 ³ / ₄
JK346	Bottom Only	Bottom and Aluminum Lid	
	Inches	mm	Inches
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 9 ³ / ₄	300 x 274 x 247	11 ³ / ₄ x 10 ³ / ₄ x 10 ¹ / ₂
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 9 ¹ / ₈

SterilContainer™ Product Dimensions

Half-Size Stainless Steel Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JC112R	Outside (in.) 9½ x 10 x 2	Inside (in.) 9⅛ x 9⅝ x 1⅝	Outside (mm) 241 x 254 x 51	Inside (mm) 232 x 244 x 41
JC113R	Outside (in.) 9½ x 10 x 2¾	Inside (in.) 9⅛ x 9⅝ x 2⅜	Outside (mm) 241 x 254 x 70	Inside (mm) 232 x 244 x 60
JC114R	Outside (in.) 9½ x 10 x 4	Inside (in.) 9⅛ x 9⅝ x 3⅝	Outside (mm) 241 x 254 x 102	Inside (mm) 232 x 244 x 92

Perforated Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JF111R	Outside (in.) 10 x 9⅞ x 1½*	Inside (in.) 9½ x 9⅝ x 7⁄8	Outside (mm) 253 x 243 x 36*	Inside (mm) 251 x 241 x 22
JF112R	Outside (in.) 10 x 9⅞ x 2¼*	Inside (in.) 9½ x 9⅝ x 1⅝	Outside (mm) 253 x 243 x 56*	Inside (mm) 251 x 241 x 42
JF113R	Outside (in.) 10 x 9⅞ x 3*	Inside (in.) 9½ x 9⅝ x 2½	Outside (mm) 253 x 243 x 76*	Inside (mm) 251 x 241 x 62
JF114R	Outside (in.) 10 x 9⅞ x 4⅛*	Inside (in.) 9½ x 9⅝ x 3⅝	Outside (mm) 253 x 243 x 106*	Inside (mm) 251 x 241 x 92

Basket Cover for Perforated Baskets

<i>Length x Width x Height (Inches and mm)</i>		
JF117R	Outside (in.) 10⅛ x 9¾ x ¾	Outside (mm) 257 x 247 x 18

*Basket height includes feet

Quarter-Size Containers for Dental

Filter Requirements: Perforated Bottoms with lids require two US992 filters. (6.5" x 9")

<i>Length x Width x Height (Inches)</i>		<i>Length x Width x Height (mm)</i>		
JN092	Outside (in.) 12 ¹ / ₄ x 7 ¹ / ₂ x 1 ⁷ / ₈	Inside (in.) 11 x 7 x ³ / ₄	Outside (mm) 313 x 190 x 46	Inside (mm) 277 x 177 x 20
JN094	Outside (in.) 12 ¹ / ₄ x 7 ¹ / ₂ x 2 ¹ / ₂	Inside (in.) 11 x 7 x 1 ¹ / ₂	Outside (mm) 313 x 190 x 65	Inside (mm) 277 x 177 x 39
JN095	Outside (in.) 12 ¹ / ₄ x 7 ¹ / ₂ x 3 ⁵ / ₈	Inside (in.) 11 x 7 x 2 ¹ / ₂	Outside (mm) 313 x 190 x 92	Inside (mm) 277 x 177 x 66
JN096	Outside (in.) 12 ¹ / ₄ x 7 ¹ / ₂ x 5 ¹ / ₈	Inside (in.) 11 x 7 x 4	Outside (mm) 313 x 190 x 130	Inside (mm) 277 x 177 x 104

Quarter-Size Lid Only

Length x Width x Height (Inches and mm)

JN091	Outside (in.) 12 ¹ / ₂ x 7 ¹ / ₂ x 1	Outside (mm) 319 x 190 x 25
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Quarter-Size Container Baskets

Length x Width x Height (Inches)

Length x Width x Height (mm)

JF264R	Outside (in.) 10 ³ / ₄ x 7 x 1 ⁵ / ₈	Inside (in.) 10 ¹ / ₈ x 6 ⁵ / ₈ x 1 ³ / ₈	Outside (mm) 274 x 177 x 42	Inside (mm) 258 x 170 x 34
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Quarter Size Perforated Basket with Lid and Silicone Cushioning Rack

JF282R	Outside (in.) 10 ⁵ / ₈ x 6 ³ / ₄ x 3 ⁵ / ₈	Inside (in.) 10 ¹ / ₂ x 6 ⁵ / ₈ x 3 ¹ / ₂	Outside (mm) 270 x 171 x 93	Inside (mm) 267 x 169 x 91
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JF289R	Outside (in.) 10 ³ / ₄ x 7 x ⁵ / ₈	Outside (mm) 273 x 177 x 16
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Quarter Size Lid for tray JF282R

JG380R	Outside (in.) 10 ³ / ₄ x 3 ⁵ / ₁₆ x 1 ³ / ₁₆	Inside (in.) 10 ¹ / ₈ x 3 x 1 ¹ / ₁₆	Outside (mm) 273 x 84 x 30	Inside (mm) 257 x 76 x 27
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Mini-Size perforated basket with lid and three instrument racks, two side by side will fit into JN094

JG381R	Outside (in.) 10 ³ / ₄ x 7 x 1 ³ / ₁₆	Inside (in.) 10 ¹ / ₈ x 6 ⁵ / ₈ x 1 ¹ / ₁₆	Outside (mm) 273 x 177 x 30	Inside (mm) 257 x 168 x 27
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Quarter-Size perforated basket with lid

JG384R	Outside (in.) 10 ³ / ₄ x 7 x 1 ⁵ / ₈	Inside (in.) 10 ¹ / ₈ x 6 ⁵ / ₈ x 1 ¹ / ₂	Outside (mm) 273 x 177 x 41	Inside (mm) 257 x 168 x 38
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Quarter-Size perforated basket with lid and three instrument racks, one JG381R and one JG384R can fit into JN095

MD374	Outside (in.) 10 ³ / ₄ x 7 x 1 ⁵ / ₈	Inside (in.) 10 ¹ / ₈ x 6 ⁵ / ₈ x 1 ³ / ₈	Outside (mm) 274 x 177 x 42	Inside (mm) 258 x 170 x 34
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Quarter Size Perforated Basket with Lid and Silicone Cushioning Rack

SterilContainer™ Product Dimensions

Mini-Size Containers

<i>Length x Width x Height (Inches and mm)</i>			<i>Length x Width x Height (Inches and mm)</i>	
JN187	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	12 ¹ / ₄ x 5 ¹ / ₈ x 1 ¹ / ₈	310 x 132 x 30	12 ¹ / ₄ x 5 ¹ / ₂ x 1 ¹ / ₂	310 x 140 x 40
<i>Inside Dimension</i>			10 ³ / ₄ x 5 x 1 ¹ / ₄	274 x 126 x 33
JN188	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	12 ¹ / ₄ x 5 ¹ / ₈ x 2 ¹ / ₄	310 x 132 x 57	12 ¹ / ₄ x 5 ¹ / ₂ x 2 ⁵ / ₈	310 x 140 x 67
<i>Inside Dimension</i>			10 ³ / ₄ x 5 x 2	274 x 126 x 50
JK187	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	12 ¹ / ₄ x 5 ¹ / ₈ x 1 ¹ / ₈	310 x 132 x 30	12 ¹ / ₄ x 5 ¹ / ₂ x 1 ¹ / ₂	310 x 140 x 40
<i>Inside Dimension</i>			10 ³ / ₄ x 5 x 1	274 x 126 x 25
JK188	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	12 ¹ / ₄ x 5 ¹ / ₈ x 2 ¹ / ₄	310 x 132 x 57	12 ¹ / ₄ x 5 ¹ / ₂ x 2 ⁵ / ₈	310 x 140 x 67
<i>Inside Dimension</i>			10 ³ / ₄ x 5 x 2	274 x 126 x 52

Mini-Size Container Baskets

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JF159R	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	10 ¹ / ₂ x 5 x 2	10 ¹ / ₄ x 4 ⁵ / ₈ x 1 ⁵ / ₈	267 x 125 x 49	261 x 118 x 41
JG380R	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	10 ³ / ₄ x 3 ³ / ₈ x 1 ⁵ / ₈	10 ¹ / ₂ x 3 ¹ / ₈ x 1 ³ / ₈	273 x 84 x 41	267 x 77 x 33

Extra-Long Containers

<i>Length x Width x Height (Inches and mm)</i>			<i>Length x Width x Height (Inches and mm)</i>	
JN445	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	28 x 10 ³ / ₄ x 7 ³ / ₈	711 x 274 x 187	28 x 11 x 8	711 x 280 x 205
<i>Inside Dimension</i>			26 ¹ / ₄ x 10 ¹ / ₄ x 6 ¹ / ₄	667 x 261 x 160

Extra-Long Perforated Basket

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JF232R	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	26 x 10 x 2 ¹ / ₄	25 ⁷ / ₈ x 9 ⁷ / ₈ x 1 ⁵ / ₈	662 x 254 x 56	658 x 251 x 42

Wide-Body containers

<i>Length x Width x Height (Inches)</i>			<i>Length x Width x Height (mm)</i>	
JN817	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	23 ⁵ / ₈ x 15 ³ / ₄ x 4 ³ / ₄	21 ¹ / ₂ x 13 ³ / ₄ x 3 ⁵ / ₈	600 x 400 x 120	544 x 350 x 91
JN821	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	23 ⁵ / ₈ x 15 ³ / ₄ x 7	21 ¹ / ₂ x 13 ³ / ₄ x 6	600 x 400 x 180	544 x 350 x 151
JK817	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	23 ⁵ / ₈ x 15 ³ / ₄ x 4 ³ / ₄	21 ¹ / ₂ x 13 ³ / ₄ x 4	600 x 400 x 120	544 x 350 x 103
JK821	Outside (in.)	Inside (in.)	Outside (mm)	Inside (mm)
	23 ⁵ / ₈ x 15 ³ / ₄ x 7	21 ¹ / ₂ x 13 ³ / ₄ x 6 ¹ / ₂	600 x 400 x 180	544 x 350 x 163

Wide-Body Baskets

<i>Length x Width x Height (Inches and mm)</i>		
JE167R	Outside (in.)	Outside (mm)
	21 x 13 ¹ / ₄ x 2	533 x 337 x 51
JE168R	Outside (in.)	Outside (mm)
	21 x 13 ¹ / ₄ x 3	533 x 337 x 76
JE169R	Outside (in.)	Outside (mm)
	21 x 13 ¹ / ₄ x 4	533 x 337 x 102

SterilContainer™ Product Dimensions

SterilContainer™ S				
Length x Width x Height (Inches and mm)			Length x Width x Height (Inches and mm)	
JM440	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	592 x 274 x 90	23 ¹ / ₄ x 11 ¹ / ₄ x 4 ¹ / ₄	592 x 285 x 108
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 2 ¹ / ₂	544 x 258 x 63
JM441	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	592 x 274 x 120	23 ¹ / ₄ x 11 ¹ / ₄ x 5 ¹ / ₂	592 x 285 x 138
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 3 ⁵ / ₈	544 x 258 x 93
JM442	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	23 ¹ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	592 x 274 x 135	23 ¹ / ₄ x 11 ¹ / ₄ x 6	592 x 285 x 153
<i>Inside Dimension</i>			21 ¹ / ₂ x 10 ¹ / ₈ x 4 ¹ / ₄	544 x 258 x 108
JM740	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18 ¹ / ₂ x 10 ³ / ₄ x 3 ¹ / ₂	470 x 274 x 90	18 ¹ / ₂ x 11 ¹ / ₄ x 4 ¹ / ₄	470 x 285 x 108
<i>Inside Dimension</i>			16 ¹ / ₄ x 10 ¹ / ₈ x 2 ¹ / ₂	421 x 258 x 63
JM741	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18 ¹ / ₂ x 10 ³ / ₄ x 4 ³ / ₄	470 x 274 x 120	18 ¹ / ₂ x 11 ¹ / ₄ x 5 ¹ / ₂	470 x 285 x 138
<i>Inside Dimension</i>			16 ¹ / ₄ x 10 ¹ / ₈ x 3 ⁵ / ₈	421 x 258 x 93
JM742	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	18 ¹ / ₂ x 10 ³ / ₄ x 5 ¹ / ₄	470 x 274 x 135	18 ¹ / ₂ x 11 ¹ / ₄ x 6	470 x 285 x 153
<i>Inside Dimension</i>			16 ¹ / ₄ x 10 ¹ / ₈ x 4 ¹ / ₄	421 x 258 x 108
JM340	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 3 ¹ / ₂	300 x 274 x 90	11 ³ / ₄ x 11 ¹ / ₄ x 4 ¹ / ₄	300 x 285 x 108
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 2 ¹ / ₂	254 x 258 x 63
JM341	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 4 ³ / ₄	300 x 274 x 120	11 ³ / ₄ x 11 ¹ / ₄ x 5 ¹ / ₂	300 x 285 x 138
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 3 ⁵ / ₈	254 x 258 x 93
JM342	Bottom Only		Bottom and Aluminum Lid	
	Inches	mm	Inches	mm
<i>Outside Dimension</i>	11 ³ / ₄ x 10 ³ / ₄ x 5 ¹ / ₄	300 x 274 x 135	11 ³ / ₄ x 11 ¹ / ₄ x 6	300 x 285 x 153
<i>Inside Dimension</i>			10 x 10 ¹ / ₈ x 4 ¹ / ₄	254 x 258 x 108

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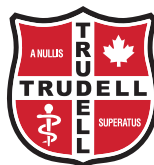
Instructions For Use are located at www.aesculapusa.com/IFU

*Instructional videos on processing the Aesculap SterilContainer™
System are located at www.youtube.com/user/aesculapusa*

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